

83.710482,300.6,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

AMBII,11:02:17.300,12.0,23.7,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:17.306,-
4.7,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0027,0.0018

Status,11:02:17.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:02:17.511,0.4,0.5,-0.003035,24.0,1,3,1,-0.000088,-
0.002768,0.000069,0.000049,14.592321,97.677036,25.0,36.7,37.1,0.4427,0.5979,0.000000

FID,11:02:17.557,FID,10000,10000,SAMPLE,0.0,,,

HUMID,11:02:17.603,99.7,31.3

VI,11:02:17.610,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:02:17.685,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:17.793,-
3.9,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0027,0.0009

SCB,11:02:17.938,191,189,7.9,18, ,33,63,980,830,864,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:17.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:02:18.026,1.0,1.0,-0.001349,24.0,1,3,1,0.000004,-
0.002768,0.000163,0.000059,14.412726,97.663528,25.0,36.7,37.1,0.9550,0.5979,0.000000

AMBII,11:02:18.070,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:02:18.246,1,20170526,15:01:48,42.304253,-
83.710482,301.5,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:18.301,-
5.2,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0028,0.0001

FID,11:02:18.411,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,11:02:18.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968

AMBII,11:02:18.458,12.0,23.6,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:18.545,1.0,1.0,0.000337,23.5,1,3,1,-0.000051,-
0.001510,0.000399,0.000059,14.547419,97.670280,25.0,36.6,37.1,0.9550,0.5979,0.000000

VI,11:02:18.760,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:18.796,-
4.0,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0017,0.0028,0.0013

AMBII,11:02:18.864,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:18.937,191,189,8.0,18, ,33,63,980,827,863,880,13.5,0.005,-5.000,0.005,0,0

HUMID,11:02:18.972,100,31.3

FLOW,11:02:19.126,0.9,1.0,0.000337,24.0,1,3,1,-0.000070,-
0.001510,0.000540,0.000031,14.592321,97.690552,25.0,36.7,37.1,0.9197,0.5979,0.000000

GPS,11:02:19.236,1,20170526,15:01:49,42.304253,-
83.710482,302.4,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

FID,11:02:19.047,FID,10000,10000,SAMPLE,0.0,,,

NDUV,11:02:19.295,-
4.1,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0026,0.0012

AMBII,11:02:19.270,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

List,Not In List,Not In List,Not In List,59.09

Status,11:02:19.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,574

FID,11:02:19.568,FID,10000,10000,SAMPLE,0.0,,,

FLOW,11:02:19.643,0.9,1.0,0.001602,24.0,1,3,1,-
0.000106,0.001845,0.000304,0.000022,14.637216,97.670280,25.0,36.7,37.1,0.9197,0.5979,0.000000

AMBII,11:02:19.676,12.0,23.7,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:02:19.775,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:19.797,-
3.9,3.3,3.3,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0010,0.0027,0.0005

SCB,11:02:19.937,191,189,7.9,18, ,33,63,980,830,864,880,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:02:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:02:20.082,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:20.215,0.0,0.0,-0.012415,24.5,1,3,1,-0.000420,-0.017552,-0.001782,-
0.000064,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:02:20.246,1,20170526,15:01:50,42.304253,-
83.710482,303.2,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:20.297,-
4.1,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000

HUMID,11:02:20.335,99.7,31.3

Status,11:02:20.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,375

AMBII,11:02:20.458,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:02:20.545,FID,10000,10000,SAMPLE,0.0,,,

VI,11:02:20.790,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:20.790,-
4.2,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0027,0.0028,0.0022

FLOW,11:02:20.820,0.0,0.0,-0.007923,24.0,1,3,1,-0.000349,-0.011458,-0.001234,-
0.000037,14.637223,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:02:20.895,12.0,23.7,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:20.937,191,189,7.9,18, ,33,63,980,827,863,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:02:21.238,1,20170526,15:01:51,42.304253,-
83.710482,304.1,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

FID,11:02:21.239,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

NDUV,11:02:21.299,-
4.0,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0027,0.0011

AMBII,11:02:21.293,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:21.326,0.8,0.9,-0.001125,24.0,1,3,1,-0.000220,-0.004668,-
0.000521,0.000009,14.637216,97.677036,25.0,36.7,37.1,0.8411,0.5979,0.000000

Status,11:02:21.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165

FID,11:02:21.557,FID,10000,10000,SAMPLE,0.0,,,

HUMID,11:02:21.700,99.9,31.3

AMBII,11:02:21.705,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:21.793,-
4.2,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0006,0.0028,0.0002

VI,11:02:21.806,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:02:21.843,0.8,0.9,0.001180,24.5,1,3,1,-0.000198,-0.001510,-
0.000260,0.000040,14.547419,97.670280,25.0,36.6,37.1,0.8079,0.5979,0.000000

SCB,11:02:21.937,191,189,7.9,18, ,33,63,980,828,864,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:02:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:02:22.107,11.9,23.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:02:22.237,1,20170526,15:01:52,42.304253,-
83.710482,304.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:22.294,-
3.8,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0011

FLOW,11:02:22.426,0.0,0.0,0.000759,24.5,1,3,1,-0.000106,-0.002768,-
0.000119,0.000031,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:02:22.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:02:22.460,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:02:22.558,FID,10000,10000,SAMPLE,0.0,,,

NDUV,11:02:22.811,-
4.5,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0021,0.0028,0.0016

VI,11:02:22.853,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:02:22.910,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:22.943,0.0,0.0,-0.000928,23.5,1,3,1,-0.000217,-
0.003187,0.000069,0.000019,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:02:22.953,191,189,7.8,18, ,33,63,980,827,863,880,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:02:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:02:23.075,100,31.3

FID,11:02:23.056,FID,10000,10000,SAMPLE,0.0,,,

GPS,11:02:23.218,1,20170526,15:01:53,42.304253,-
83.710482,305.3,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:23.295,-
4.0,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0027,0.0004

AMBII,11:02:23.259,11.9,23.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:02:23.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,956

FLOW,11:02:23.537,0.8,0.9,-0.002614,23.5,1,3,1,-0.000253,-
0.000671,0.000210,0.000031,14.727021,97.670284,25.0,36.7,37.1,0.8462,0.5979,0.000000

AMBII,11:02:23.656,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:02:23.755,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

NDUV,11:02:23.795,-

5.3,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0028,-0.0001
VI,11:02:23.868,1,,,,,,,,,,,,,,,,,
SCB,11:02:23.953,191,189,7.9,18, ,33,63,980,828,864,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:23.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:02:24.046,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:02:24.071,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:24.142,1.0,1.0,-0.000928,24.0,1,3,1,-
0.000143,0.000587,0.000210,0.000031,14.637216,97.677036,25.0,36.7,37.1,0.9526,0.5979,0.
000000
GPS,11:02:24.219,1,20170526,15:01:54,42.304253,-
83.710482,305.7,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:24.296,-
3.8,3.3,3.3,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0011
HUMID,11:02:24.435,99.9,31.3
Status,11:02:24.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,757
AMBII,11:02:24.477,11.9,23.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:24.736,0.8,0.9,0.002023,24.5,1,3,1,-
0.000015,0.000587,0.000210,0.000013,14.367824,97.670280,25.0,36.6,37.1,0.8079,0.5979,0.
000000
NDUV,11:02:24.795,-
5.0,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0028,0.0012
VI,11:02:24.885,1,,,,,,,,,,,,,,,,,
AMBII,11:02:24.885,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:02:24.945,191,189,7.9,18, ,33,63,980,830,864,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:24.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:02:25.057,FID,10000,10000,SAMPLE,0.0,,,
GPS,11:02:25.220,1,20170526,15:01:55,42.304253,-
83.710482,305.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:25.291,-
3.8,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0027,0.0002
AMBII,11:02:25.287,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:25.341,0.0,0.0,-0.011598,23.5,1,3,1,-0.000384,-0.015927,-0.001782,-
0.000058,14.682118,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:02:25.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
AMBII,11:02:25.697,11.9,23.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:02:25.799,99.7,31.3
NDUV,11:02:25.815,-
4.3,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0027,0.0012
VI,11:02:25.900,1,,,,,,,,,,,,,,,,,
FLOW,11:02:25.935,0.0,0.0,-0.005881,23.5,1,3,1,-0.000224,-0.008207,-0.001052,-
0.000034,14.637216,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:02:25.955,191,189,7.9,18, ,33,63,980,830,864,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:02:25.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:02:26.067,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:02:26.221,1,20170526,15:01:56,42.304253,-
83.710482,305.6,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:26.293,-
3.7,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0021,0.0026,0.0017
FID,11:02:26.056,FID,10000,10000,SAMPLE,-2.0,,,
FID,11:02:26.408,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
Status,11:02:26.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
AMBII,11:02:26.505,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:26.540,0.4,0.4,-0.007515,24.0,1,3,1,-0.000313,-0.011864,-0.001325,-
0.000040,14.457621,97.670280,25.0,36.7,37.1,0.4043,0.5979,0.000000
NDUV,11:02:26.804,-
4.4,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0027,0.0004
AMBII,11:02:26.878,11.9,23.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:02:26.925,1,,,,,,,,,,,,,,,,,
SCB,11:02:26.947,191,189,7.9,18, ,33,63,980,831,864,880,13.5,0.005,-5.000,0.006,0,0
FID,11:02:27.079,FID,10000,10000,SAMPLE,-1.0,,,
FLOW,11:02:27.145,0.0,0.0,-0.013232,23.5,1,3,1,-0.000384,-0.015521,-0.001690,-
0.000061,14.592321,97.710823,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:02:27.167,100,31.3
GPS,11:02:27.233,1,20170526,15:01:57,42.304253,-
83.710482,305.3,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:27.310,-
4.0,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0027,0.0000
AMBII,11:02:27.311,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:02:27.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:02:27.661,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:27.739,0.0,0.0,-0.007106,24.0,1,3,1,-0.000242,-0.008207,-0.000915,-
0.000028,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:02:27.798,-
4.6,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0027,0.0028,0.0022
SCB,11:02:27.956,191,189,7.9,18, ,33,63,980,828,863,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:27.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:02:28.067,1,,,,,,,,,,,,,,,,,
AMBII,11:02:28.059,11.9,23.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:02:28.058,FID,10000,10000,SAMPLE,0.0,,,
GPS,11:02:28.224,1,20170526,15:01:58,42.304253,-
83.710480,304.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:28.300,-
3.9,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0012,0.0027,0.0007
FLOW,11:02:28.344,0.0,0.0,-0.008331,24.0,1,3,1,-0.000349,-0.011458,-0.001325,-
0.000034,14.502523,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:02:28.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,962
AMBII,11:02:28.473,,,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:02:28.542,99.7,31.3
NDUV,11:02:28.799,-
4.3,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0027,0.0001
AMBII,11:02:28.864,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:28.938,0.0,0.0,-0.009148,24.0,1,3,1,-0.000402,-0.013895,-0.001462,-
0.000049,14.592321,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:02:28.948,191,189,7.9,18, ,33,63,980,831,864,880,13.4,0.005,-5.000,0.007,0,0
AutoZero,11:02:28.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:02:29.082,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:02:29.224,1,20170526,15:01:59,42.304253,-
83.710482,304.2,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:29.301,-
3.9,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0000,0.0027,-0.0003
AMBII,11:02:29.285,11.9,23.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:02:29.079,FID,10000,10000,SAMPLE,0.0,,,
FID,11:02:29.422,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use
Status,11:02:29.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,565
FLOW,11:02:29.543,0.0,0.0,-0.001547,24.0,1,3,1,-0.000166,-0.008391,-0.000519,-
0.000000,14.412726,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:02:29.671,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:02:29.800,-
3.5,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0025,0.0015
HUMID,11:02:29.893,99.7,31.3
SCB,11:02:29.948,191,189,7.9,18, ,33,63,980,830,864,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:29.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:02:30.097,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:02:30.067,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:30.148,0.4,0.4,0.002445,23.5,1,3,1,0.000022,-
0.001929,0.000304,0.000022,14.457621,97.663528,25.0,36.7,37.1,0.4043,0.5979,0.000000
GPS,11:02:30.225,1,20170526,15:02:00,42.304252,-
83.710480,303.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:30.291,-
4.0,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0011,0.0027,0.0006
FID,11:02:30.071,FID,10000,10000,SAMPLE,0.0,,,
Status,11:02:30.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

AMBII,11:02:30.501,11.9,23.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:30.742,0.0,0.0,0.002023,24.0,1,3,1,-0.000015,-0.000252,0.000304,0.000016,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:02:30.808,-3.7,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0026,0.0000

AMBII,11:02:30.906,,,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:30.949,191,189,7.9,18, ,33,63,980,830,864,880,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:02:30.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:02:31.058,FID,10000,10000,SAMPLE,0.0,,,VI,11:02:31.112,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:02:31.226,1,20170526,15:02:01,42.304252,-83.710480,303.2,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

HUMID,11:02:31.259,99.7,31.3

NDUV,11:02:31.294,-4.3,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0028,0.0009

AMBII,11:02:31.288,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:31.336,0.0,0.0,-0.014049,23.5,1,3,1,-0.000384,-0.016739,-0.001782,-0.000058,14.637223,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:02:31.457,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,175

AMBII,11:02:31.710,11.9,23.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:31.809,-3.6,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0014

FLOW,11:02:31.842,0.4,0.4,-0.012415,23.5,1,3,1,-0.000206,-0.011458,-0.001143,-0.000040,14.682118,97.683792,25.0,36.6,37.1,0.3993,0.5979,0.000000

SCB,11:02:31.937,191,189,7.8,18, ,33,63,980,826,861,878,13.9,0.005,-5.000,0.006,0,0

AMBII,11:02:32.060,,,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:02:32.159,1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

GPS,11:02:32.238,1,20170526,15:02:02,42.304252,-83.710480,302.6,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:32.297,-4.5,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0027,0.0002

FID,11:02:32.049,FID,10000,10000,SAMPLE,0.0,,,FID,11:02:32.381,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

FLOW,11:02:32.436,0.9,0.9,-0.005473,23.5,1,3,1,-0.000011,-0.002925,-0.000413,-0.000002,14.457621,97.683796,25.0,36.6,37.1,0.8729,0.5979,0.000000

Status,11:02:32.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:02:32.466,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:02:32.646,99.9,31.3

NDUV,11:02:32.800,-3.7,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0026,0.0011

AMBII,11:02:32.870,11.9,23.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:32.937,191,189,7.9,18, ,33,63,980,826,862,879,13.6,0.005,-5.000,0.005,0,0

FLOW,11:02:32.946,0.8,0.9,0.000337,23.5,1,3,1,0.000022,0.001845,0.000022,0.000022,14.367824,97.697311,25.0,36.6,37.1,0.8079,0.5979,0.000000

AutoZero,11:02:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:02:33.052,FID,10000,10000,SAMPLE,0.0,,,

VI,11:02:33.174,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:02:33.229,1,20170526,15:02:03,42.304252,-83.710480,302.0,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:33.301,-5.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0027,0.0011

AMBII,11:02:33.279,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:02:33.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,966

FLOW,11:02:33.540,0.0,0.0,0.003709,23.5,1,3,1,-0.000088,0.002684,0.000022,0.000034,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:02:33.537,FID,10000,10000,SAMPLE,0.0,,,

AMBII,11:02:33.684,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:33.801,-3.9,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0027,0.0003

SCB,11:02:33.938,191,189,7.9,18, ,33,63,980,830,864,880,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:02:33.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:02:33.999,99.4,31.3

FLOW,11:02:34.043,0.4,0.4,0.001602,23.5,1,3,1,-0.000033,0.001845,-0.000072,0.000040,14.547419,97.677036,25.0,36.6,37.1,0.4043,0.5979,0.000000

AMBII,11:02:34.090,11.8,23.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:02:34.190,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:02:34.230,1,20170526,15:02:04,42.304252,-83.710480,301.5,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:34.300,-5.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0028,-0.0001

Status,11:02:34.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,768

AMBII,11:02:34.461,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:02:34.527,FID,10000,10000,SAMPLE,0.0,,,

FLOW,11:02:34.637,0.9,0.9,-0.000506,23.5,1,3,1,0.000059,0.001007,0.000116,0.000022,14.637223,97.683792,25.0,36.6,37.1,0.8845,0.5979,0.000000

NDUV,11:02:34.793,-3.8,3.2,3.2,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0026,0.0021

AMBII,11:02:34.868,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:34.937,191,189,7.9,18, ,33,63,980,830,863,880,13.5,0.005,-5.000,0.007,0,0

VI,11:02:35.205,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:02:35.231,1,20170526,15:02:05,42.304252,-
83.710480,301.0,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
FID,11:02:35.242,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use
FLOW,11:02:35.242,0.9,0.9,-0.001349,24.0,1,3,1,-0.000051,0.001007,-
0.000213,0.000013,14.592321,97.677036,25.0,36.6,37.1,0.8845,0.5979,0.000000
NDUV,11:02:35.307,-
4.7,3.2,3.2,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0027,0.0009
AMBII,11:02:35.307,12.0,23.6,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:02:35.355,99.6,31.3
Status,11:02:35.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363
AMBII,11:02:35.682,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:02:35.557,FID,10000,10000,SAMPLE,0.0,,,
NDUV,11:02:35.794,-
3.5,3.2,3.2,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0026,0.0000
FLOW,11:02:35.847,0.9,1.0,-0.003457,24.0,1,3,1,-0.000180,-0.001090,-
0.000072,0.000007,14.637223,97.683796,25.0,36.6,37.1,0.9197,0.5979,0.000000
SCB,11:02:35.957,191,189,7.9,18, ,33,63,980,830,864,881,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:35.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:02:36.056,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:02:36.111,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:02:36.242,1,20170526,15:02:06,42.304252,-
83.710480,300.7,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
VI,11:02:36.243,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:02:36.341,-
3.6,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0025,-0.0004
FLOW,11:02:36.446,0.4,0.4,-0.007712,24.5,1,3,1,-0.000273,-0.008705,-0.001020,-
0.000036,14.367824,97.670280,25.0,36.6,37.1,0.4044,0.5979,0.000000
Status,11:02:36.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:02:36.507,12.0,23.7,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:02:36.738,99.6,31.3
NDUV,11:02:36.796,-
3.8,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0025,0.0027,0.0020
AMBII,11:02:36.881,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:02:36.956,191,189,7.8,18, ,33,63,980,827,860,878,13.9,0.005,-5.000,0.006,0,0
FLOW,11:02:37.038,0.0,0.0,-0.007923,23.5,1,3,1,-0.000277,-0.011458,-0.001371,-
0.000040,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:02:37.046,FID,10000,10000,SAMPLE,0.0,,,
GPS,11:02:37.222,1,20170526,15:02:07,42.304252,-
83.710480,300.5,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
VI,11:02:37.261,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:37.299,-
3.9,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0026,0.0005
AMBII,11:02:37.261,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:02:37.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,963
FLOW,11:02:37.541,0.0,0.0,-0.002785,23.5,1,3,1,-0.000183,-0.001772,-
0.000658,0.000015,14.412726,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:02:37.667,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:02:37.739,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use
NDUV,11:02:37.798,-
4.4,3.3,3.3,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0027,-0.0002
SCB,11:02:37.946,191,189,7.9,18, ,33,63,980,828,862,879,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:02:37.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:02:38.035,FID,10000,10000,SAMPLE,0.0,,,
HUMID,11:02:38.091,99.9,31.3
AMBII,11:02:38.073,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:38.135,0.0,0.0,0.000759,23.5,1,3,1,-0.000162,0.001007,-
0.000072,0.000037,14.682118,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:02:38.223,1,20170526,15:02:08,42.304252,-
83.710480,300.4,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
VI,11:02:38.276,1,,,,,,,,,,,,,,,,,
NDUV,11:02:38.300,-
3.9,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0025,0.0022
Status,11:02:38.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,762
AMBII,11:02:38.479,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:38.644,0.8,0.9,-0.001349,24.5,1,3,1,-
0.000125,0.000168,0.000022,0.000028,14.637223,97.683792,25.0,36.7,37.1,0.8079,0.5979,0.
000000
NDUV,11:02:38.799,-
4.4,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0026,0.0006
AMBII,11:02:38.864,12.0,23.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:02:38.947,191,189,7.9,18, ,33,63,980,824,861,877,14.0,0.005,-5.000,0.005,0,0
AutoZero,11:02:38.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:02:39.037,FID,10000,10000,SAMPLE,-1.0,,,
GPS,11:02:39.224,1,20170526,15:02:09,42.304252,-
83.710480,300.5,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
FLOW,11:02:39.237,0.9,1.0,0.001602,24.0,1,3,1,-0.000015,-
0.001929,0.000116,0.000022,14.547419,97.670280,25.0,36.6,37.1,0.9197,0.5979,0.000000
VI,11:02:39.291,1,,,,,,,,,,,,,,,,,
NDUV,11:02:39.291,-
3.6,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001
AMBII,11:02:39.286,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:02:39.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,566
HUMID,11:02:39.452,99.7,31.3
AMBII,11:02:39.697,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:39.741,0.8,0.9,-0.000506,24.0,1,3,1,-0.000070,-0.002768,-
0.000119,0.000016,14.457628,97.670280,25.0,36.6,37.1,0.8462,0.5979,0.000000
NDUV,11:02:39.800,-
4.2,3.2,3.2,1,44.1,1007,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0026,0.0009
SCB,11:02:39.948,191,189,7.8,18, ,33,63,980,828,858,876,14.0,0.005,-5.000,0.006,0,0
AutoZero,11:02:39.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:02:40.060,12.0,23.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:02:40.225,1,20170526,15:02:10,42.304252,-
83.710480,300.6,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:40.293,-
3.8,3.2,3.2,1,44.1,1007,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0025,0.0009
VI,11:02:40.306,1,,,,,,,,,,,,,,,,,
FLOW,11:02:40.346,0.8,0.9,-0.001771,23.5,1,3,1,-
0.000217,0.000587,0.000210,0.000007,14.727014,97.677036,25.0,36.6,37.1,0.8079,0.5979,0.000000
FID,11:02:40.049,FID,10000,10000,SAMPLE,0.0,,,
FID,11:02:40.401,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use
Status,11:02:40.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,366
AMBII,11:02:40.507,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:02:40.797,-
5.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0004,0.0026,0.0000
HUMID,11:02:40.819,99.9,31.3
AMBII,11:02:40.909,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:02:40.940,1.6,1.7,-0.002192,23.5,1,3,3,-0.000272,-
0.003187,0.000399,0.000028,14.457628,97.710823,25.0,36.6,37.1,1.6117,0.5979,0.000000
SCB,11:02:40.947,191,189,7.9,18, ,33,63,980,828,859,876,14.1,0.005,-5.000,0.005,0,0
AutoZero,11:02:40.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:02:41.237,1,20170526,15:02:11,42.304252,-
83.710480,300.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:41.303,-
3.6,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0004
AMBII,11:02:41.270,12.1,23.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:02:41.072,FID,10000,10000,SAMPLE,0.0,,,
VI,11:02:41.342,1,,,,,,,,,,,,,,,,,
FLOW,11:02:41.445,1.7,1.8,-0.001349,23.5,1,3,3,-0.000198,-0.004026,-
0.000072,0.000046,14.547419,97.670280,25.0,36.6,37.1,1.6514,0.5979,0.000000
Status,11:02:41.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:02:41.688,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:41.802,-
4.8,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0019,0.0025,0.0013

SCB,11:02:41.950,191,190,7.9,18, ,33,63,980,823,858,876,14.1,0.005,-5.000,0.005,0,0

FLOW,11:02:41.952,1.7,1.8,-0.000506,24.5,1,3,3,-0.000235,-
0.004026,0.000116,0.000040,14.547419,97.656776,25.0,36.6,37.1,1.6515,0.5979,0.000000

FID,11:02:42.040,FID,10000,10000,SAMPLE,0.0,, ,

AMBII,11:02:42.117,, , , ,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:02:42.185,100,31.3

GPS,11:02:42.227,1,20170526,15:02:12,42.304252,-
83.710480,301.0,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:42.293,-
3.8,3.2,3.2,1,44.1,1007,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0025,0.0002

Status,11:02:42.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,966

VI,11:02:42.465,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:02:42.457,12.1,23.8,, , ,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:42.554,0.8,0.9,-0.000506,24.0,1,3,3,-0.000217,-0.002349,-
0.000025,0.000040,14.592321,97.670280,25.0,36.7,37.1,0.8063,0.5979,0.000000

NDUV,11:02:42.802,-
5.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0026,-0.0001

SCB,11:02:42.940,191,190,7.9,18, ,33,63,980,825,859,876,14.0,0.005,-5.000,0.006,0,0

AMBII,11:02:42.871,, , ,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:02:42.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:02:43.151,0.0,0.0,-0.003035,24.0,1,3,3,-0.000253,-0.000671,-
0.000308,0.000025,14.457628,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:02:43.217,1,20170526,15:02:13,42.304252,-
83.710480,301.2,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:43.294,-
3.9,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0015

AMBII,11:02:43.273,, , , ,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:02:43.057,FID,10000,10000,SAMPLE,0.0,, ,

FID,11:02:43.338,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

Status,11:02:43.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,759

VI,11:02:43.480,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:02:43.556,100,31.3

FLOW,11:02:43.658,0.8,0.9,-0.003879,24.5,1,3,3,-0.000198,0.001007,-
0.000355,0.000034,14.547419,97.670280,25.0,36.6,37.1,0.8079,0.5979,0.000000

AMBII,11:02:43.662,12.1,23.8,, , ,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:43.803,-
4.1,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0024,0.0002

SCB,11:02:43.952,191,190,7.8,18, ,33,63,980,823,858,876,14.2,0.005,-5.000,0.005,0,0

AutoZero,11:02:43.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:02:44.089,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:02:44.045,FID,10000,10000,SAMPLE,0.0,,,

GPS,11:02:44.219,1,20170526,15:02:14,42.304252,-
83.710480,301.5,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

FLOW,11:02:44.252,0.9,0.9,-0.004722,23.5,1,3,3,-0.000125,0.001845,-
0.000543,0.000034,14.637223,97.670280,25.0,36.7,37.1,0.8845,0.5979,0.000000

NDUV,11:02:44.292,-
3.8,3.2,3.2,1,44.1,1007,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0026,-0.0001

Status,11:02:44.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,566

VI,11:02:44.495,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:02:44.495,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:44.754,1.0,1.0,-0.002192,24.5,1,3,3,0.000022,0.000168,-
0.000166,0.000059,14.457628,97.683792,25.0,36.6,37.1,0.9550,0.5979,0.000000

NDUV,11:02:44.800,-
4.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0025,0.0021

AMBII,11:02:44.901,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:02:44.922,99.7,31.4

SCB,11:02:44.953,191,190,7.9,18, ,33,63,980,820,858,877,14.1,0.005,-5.000,0.005,0,0

AutoZero,11:02:44.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:02:45.054,FID,10000,10000,SAMPLE,0.0,,,

GPS,11:02:45.219,1,20170526,15:02:15,42.304252,-
83.710480,301.7,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

FLOW,11:02:45.255,1.0,1.1,-0.002192,24.5,1,3,3,0.000040,0.000168,-
0.000213,0.000046,14.502523,97.677036,25.0,36.7,37.1,0.9878,0.5979,0.000000

NDUV,11:02:45.292,-
3.9,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0026,0.0006

AMBII,11:02:45.286,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:02:45.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

VI,11:02:45.510,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:02:45.708,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:45.802,-
4.3,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0026,0.0000

FLOW,11:02:45.848,1.1,1.1,0.001180,24.0,1,3,3,0.000077,-0.001929,-
0.000072,0.000037,14.547419,97.677036,25.0,36.6,37.1,1.0515,0.5979,0.000000

SCB,11:02:45.946,191,190,7.9,18, ,33,63,980,824,861,878,13.7,0.005,-5.000,0.005,0,0

AutoZero,11:02:45.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:02:46.110,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:02:46.231,1,20170526,15:02:16,42.304252,-
83.710480,301.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

HUMID,11:02:46.286,99.9,31.3

NDUV,11:02:46.308,-
3.9,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0027,0.0027,0.0023

FLOW,11:02:46.374,0.0,0.0,0.003344,23.5,1,3,3,-0.000275,0.001957,-0.000355,-
0.000167,14.412726,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:02:46.042,FID,10000,10000,SAMPLE,0.0,, ,

FID,11:02:46.449,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

Status,11:02:46.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165

AMBII,11:02:46.492,, , ,0.007,70,, ,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:02:46.553,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:46.803,-
3.4,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0024,0.0008

AMBII,11:02:46.912,, , , ,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:02:46.937,191,190,7.9,18, ,33,63,980,825,862,879,13.6,0.005,-5.000,0.005,0,0

FLOW,11:02:46.958,0.0,0.0,0.003766,24.5,1,3,3,-0.000312,-0.000559,-0.000260,-
0.000155,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:02:47.045,FID,10000,10000,SAMPLE,0.0,, ,

GPS,11:02:47.232,1,20170526,15:02:17,42.304252,-
83.710480,301.9,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:47.302,-
4.1,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0027,0.0002

AMBII,11:02:47.266,12.3,24.2,, , ,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:02:47.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:02:47.542,0.0,0.0,0.003766,23.5,1,3,3,-0.000422,0.000280,-0.000166,-
0.000073,14.592321,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:02:47.545,FID,10000,10000,SAMPLE,0.0,, ,

VI,11:02:47.568,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:02:47.650,99.7,31.3

AMBII,11:02:47.670,, , ,0.007,70,, ,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:02:47.793,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0002

SCB,11:02:47.937,191,190,7.9,18, ,33,63,980,826,863,880,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:02:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:02:48.055,1.0,1.0,0.002501,23.5,1,3,3,-
0.000202,0.000699,0.000116,0.000040,14.457621,97.677044,25.0,36.7,37.1,0.9550,0.5979,0.
000000

AMBII,11:02:48.078,, , , ,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:02:48.233,1,20170526,15:02:18,42.304252,-
83.710480,301.9,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:48.302,-
5.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0028,0.0020

Status,11:02:48.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,971

AMBII,11:02:48.464,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:02:48.583,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:02:48.640,0.8,0.9,0.002501,23.5,1,3,3,-0.000165,-
0.000140,0.000210,0.000004,14.457621,97.650017,25.0,36.7,37.1,0.8462,0.5979,0.000000

NDUV,11:02:48.788,-
4.3,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0027,0.0006

FID,11:02:48.583,FID,10000,10000,SAMPLE,3.0,,,

FID,11:02:48.904,FID,10000,10000,SAMPLE,3.0,195,1,FID lit and ready for use

AMBII,11:02:48.892,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:48.937,191,190,7.8,18, ,33,63,980,827,863,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:02:49.014,99.7,31.3

FLOW,11:02:49.156,0.8,0.9,-0.000450,23.5,1,3,3,-
0.000165,0.000280,0.000304,0.000004,14.367824,97.670280,25.0,36.7,37.1,0.8079,0.5979,0.000000

GPS,11:02:49.234,1,20170526,15:02:19,42.304252,-
83.710480,301.9,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:02:49.299,-
4.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0028,0.0000

AMBII,11:02:49.300,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:02:49.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,562

VI,11:02:49.601,1,,,,,,,,,,,,,,,,,,,,,

FID,11:02:49.556,FID,10000,10000,SAMPLE,0.0,,,

AMBII,11:02:49.674,12.4,24.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:49.754,0.0,0.0,-0.000028,24.0,1,3,3,-0.000275,0.000280,0.000022,-
0.000005,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:02:49.790,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0011

SCB,11:02:49.937,191,190,7.9,18, ,33,63,980,828,864,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:49.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:02:50.111,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:02:50.235,1,20170526,15:02:20,42.304252,-
83.710480,301.9,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84

FLOW,11:02:50.255,0.8,0.9,-0.001293,24.0,1,3,1,-0.000184,0.002796,-
0.000213,0.000025,14.547419,97.690552,25.0,36.7,37.0,0.8079,0.5979,0.000000

NDUV,11:02:50.301,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0027,0.0010

HUMID,11:02:50.379,99.7,31.3

Status,11:02:50.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363

AMBII,11:02:50.466,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

List,Not In List,Not In List,Not In List,59.09
FID,11:02:50.568,FID,10000,10000,SAMPLE,-1.0,,,
VI,11:02:50.620,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:02:50.807,-
3.5,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0025,0.0003
FLOW,11:02:50.862,1.1,1.1,-0.001293,23.5,1,3,1,-0.000110,0.001538,-
0.000355,0.000031,14.547426,97.677036,25.0,36.7,37.1,1.0514,0.5979,0.000000
AMBII,11:02:50.917,12.5,24.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:02:50.948,191,190,7.8,18, ,33,63,980,829,863,881,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:50.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:02:51.225,1,20170526,15:02:21,42.304252,-
83.710480,301.8,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:51.302,-
4.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0026,0.0012
AMBII,11:02:51.302,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:02:51.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,158
FLOW,11:02:51.456,1.1,1.1,0.000393,23.5,1,3,1,-0.000165,-0.001817,-
0.000166,0.000031,14.412726,97.670280,25.0,36.7,37.1,1.0514,0.5979,0.000000
VI,11:02:51.660,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:02:51.687,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:02:51.753,99.7,31.4
NDUV,11:02:51.798,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0014,0.0027,0.0011
FID,11:02:51.553,FID,10000,10000,SAMPLE,-2.0,,,
FID,11:02:51.845,FID,10000,10000,SAMPLE,-3.0,196,1,FID lit and ready for use
SCB,11:02:51.949,191,190,7.9,18, ,33,63,980,829,863,880,13.5,0.004,-5.000,0.006,0,0
AutoZero,11:02:51.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:02:52.053,1.0,1.1,0.003766,23.5,1,3,1,-0.000239,-0.003076,-
0.000308,0.000025,14.592321,97.677036,25.0,36.7,37.1,0.9834,0.5979,0.000000
AMBII,11:02:52.066,12.5,24.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:02:52.226,1,20170526,15:02:22,42.304252,-
83.710478,301.7,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:02:52.295,-
4.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0003
Status,11:02:52.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:02:52.472,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:02:52.555,FID,10000,10000,SAMPLE,-2.0,,,
FLOW,11:02:52.556,1.1,1.2,0.001658,24.0,1,3,1,-0.000184,0.000280,-
0.000308,0.000028,14.367824,97.683792,25.0,36.7,37.1,1.0823,0.5979,0.000000
VI,11:02:52.675,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:02:52.802,-

3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0011
AMBII,11:02:52.878,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:02:52.950,191,190,7.9,18, ,33,63,980,830,863,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:02:52.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:02:53.040,FID,10000,10000,SAMPLE,-1.0,,,
HUMID,11:02:53.117,99.9,31.3
FLOW,11:02:53.150,1.0,1.1,0.000815,23.5,1,3,1,-0.000257,0.001957,-
0.000119,0.000019,14.547419,97.670280,25.0,36.7,37.1,0.9878,0.5979,0.000000
GPS,11:02:53.227,1,20170526,15:02:23,42.304252,-
83.710478,303.2,0.0,12,06,0x46408040,2.7,3.7,4.6,WGS 84
NDUV,11:02:53.293,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0026,0.0009
AMBII,11:02:53.284,12.7,25.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:02:53.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,958
FLOW,11:02:53.656,1.0,1.0,-0.000450,23.5,1,3,1,-
0.000239,0.002796,0.000116,0.000016,14.637223,97.670280,25.0,36.7,37.1,0.9550,0.5979,0.
000000
VI,11:02:53.690,1,,,,,,,,,,,,,,,,,
AMBII,11:02:53.690,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:02:53.802,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0007,0.0027,0.0003
SCB,11:02:53.940,191,190,7.9,18, ,33,63,980,829,863,879,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:02:53.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:02:54.067,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:02:54.217,1,20170526,15:02:24,42.304252,-
83.710478,303.7,0.0,12,06,0x46408040,2.7,3.7,4.6,WGS 84
FLOW,11:02:54.252,0.0,0.0,0.002501,23.5,1,3,1,-0.000312,0.001538,-
0.000072,0.000010,14.457628,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:02:54.293,-
3.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0027,0.0026,0.0023
FID,11:02:54.056,FID,10000,10000,SAMPLE,-2.0,,,
FID,11:02:54.382,FID,10000,10000,SAMPLE,-2.0,195,1,FID lit and ready for use
Status,11:02:54.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,766
HUMID,11:02:54.477,99.7,31.4
AMBII,11:02:54.502,12.7,25.1,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:02:54.705,1,,,,,,,,,,,,,,,,,
FLOW,11:02:54.756,0.0,0.0,0.004609,23.5,1,3,1,-
0.000349,0.003635,0.000022,0.000016,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.
000000
NDUV,11:02:54.807,-
4.5,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0028,0.0007

AMBII,11:02:54.908,,,0.008,80,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:54.953,191,190,7.8,18, ,33,63,980,829,863,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:54.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:02:55.057,FID,10000,10000,SAMPLE,-3.0,,,

GPS,11:02:55.218,1,20170526,15:02:25,42.304252,-
83.710478,303.4,0.0,12,06,0x46408040,2.7,3.7,4.6,WGS 84

NDUV,11:02:55.294,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0001

AMBII,11:02:55.295,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:02:55.350,0.0,0.0,0.002923,23.5,1,3,1,-0.000349,0.004474,-
0.000025,0.000016,14.412726,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:02:55.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,367

AMBII,11:02:55.680,12.8,25.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:02:55.756,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:55.801,-
4.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0027,0.0011

HUMID,11:02:55.845,99.7,31.3

FLOW,11:02:55.856,0.0,0.0,0.003344,23.5,1,3,1,-0.000367,0.006571,-
0.000213,0.000022,14.367824,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:02:55.937,191,190,7.9,18, ,33,63,980,831,863,880,13.5,0.004,-5.000,0.006,0,0

FID,11:02:56.043,FID,10000,10000,SAMPLE,-4.0,,,

AMBII,11:02:56.115,,,0.008,80,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:02:56.230,1,20170526,15:02:26,42.304252,-
83.710478,304.2,0.0,12,06,0x46408040,2.7,3.7,4.6,WGS 84

NDUV,11:02:56.301,-
3.9,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0026,0.0010

FLOW,11:02:56.364,0.8,0.9,-0.000450,23.5,1,3,1,-0.000349,0.006151,-
0.000260,0.000022,14.547419,97.683792,25.0,36.7,37.1,0.8079,0.5979,0.000000

Status,11:02:56.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,169

AMBII,11:02:56.469,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:02:56.771,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:56.791,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0027,0.0004

FID,11:02:56.560,FID,10000,10000,SAMPLE,-6.0,,,

FID,11:02:56.895,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

AMBII,11:02:56.875,12.8,25.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:02:56.937,191,190,7.8,18, ,33,63,980,830,864,881,13.5,0.005,-5.000,0.007,0,0

FLOW,11:02:56.956,0.8,0.9,-0.000028,24.0,1,3,1,-0.000330,0.004054,-
0.000072,0.000040,14.457628,97.663528,25.0,36.7,37.1,0.8079,0.5979,0.000000

AutoZero,11:02:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:02:57.209,99.9,31.4

GPS,11:02:57.231,1,20170526,15:02:27,42.304252,-
83.710478,304.9,0.0,12,06,0x46408040,1.4,1.5,2.0,WGS 84

NDUV,11:02:57.302,-
3.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0026,0.0012

AMBII,11:02:57.282,,,0.008,80,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:02:57.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:02:57.462,0.4,0.4,0.000393,23.5,1,3,1,-
0.000330,0.001957,0.000210,0.000046,14.367824,97.670284,25.0,36.6,37.1,0.4043,0.5979,0.
000000

AMBII,11:02:57.682,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:02:57.539,FID,10000,10000,SAMPLE,-4.0,,,

VI,11:02:57.786,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:02:57.803,-
4.3,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0021,0.0028,0.0016

SCB,11:02:57.937,191,190,7.8,18, ,33,63,980,827,863,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:57.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:02:58.056,0.4,0.4,0.002079,24.5,1,3,1,-
0.000165,0.002796,0.000351,0.000043,14.502523,97.677036,25.0,36.7,37.1,0.4044,0.5979,0.
000000

AMBII,11:02:58.093,12.8,25.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:02:58.232,1,20170526,15:02:28,42.304252,-
83.710478,305.6,0.0,12,06,0x46408040,1.4,1.5,2.0,WGS 84

NDUV,11:02:58.303,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0004

Status,11:02:58.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968

AMBII,11:02:58.498,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:02:58.573,99.7,31.3

FID,11:02:58.573,FID,10000,10000,SAMPLE,-5.0,,,

FLOW,11:02:58.661,0.4,0.5,0.003344,23.5,1,3,1,-
0.000220,0.003635,0.000116,0.000031,14.502523,97.677036,25.0,36.6,37.1,0.4426,0.5979,0.
000000

NDUV,11:02:58.794,-
5.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0028,-0.0002

VI,11:02:58.801,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:02:58.905,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:02:58.937,191,190,7.8,18, ,33,63,980,827,864,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:02:58.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:02:59.233,1,20170526,15:02:29,42.304252,-
83.710478,305.2,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84

FLOW,11:02:59.255,1.0,1.0,0.003344,24.0,1,3,1,-0.000147,0.002377,-
0.000025,0.000013,14.592321,97.690552,25.0,36.6,37.1,0.9550,0.5979,0.000000

NDUV,11:02:59.310,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0020,0.0026,0.0016
AMBII,11:02:59.299,12.7,25.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:02:59.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,562
AMBII,11:02:59.717,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:02:59.805,-
4.9,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0027,0.0007
VI,11:02:59.832,1,,,,,,,,,,,,,,,,,
FLOW,11:02:59.860,0.4,0.5,-0.004692,24.0,1,3,1,-0.000368,-0.007283,-0.001067,-
0.000030,14.457621,97.697311,25.0,36.7,37.1,0.4426,0.5979,0.000000
FID,11:02:59.557,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:02:59.907,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
SCB,11:02:59.946,191,190,7.8,18, ,33,63,980,829,863,879,13.5,0.005,-5.000,0.006,0,0
HUMID,11:02:59.947,100,31.3
AutoZero,11:02:59.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:03:00.135,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:03:00.235,1,20170526,15:02:30,42.304252,-
83.710478,304.9,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84
NDUV,11:03:00.305,-
3.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0026,-0.0001
Status,11:03:00.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,364
FLOW,11:03:00.461,0.4,0.5,-0.006997,24.0,1,3,1,-0.000373,-0.011241,-0.001417,-
0.000031,14.637216,97.683792,25.0,36.6,37.1,0.4369,0.5979,0.000000
AMBII,11:03:00.463,12.6,24.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:03:00.545,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:03:00.796,-
3.9,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0020,0.0026,0.0015
AMBII,11:03:00.869,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:03:00.937,191,191,7.8,18, ,33,63,980,829,863,880,13.5,0.005,-5.000,0.006,0,0
VI,11:03:00.968,1,,,,,,,,,,,,,,,,,
FLOW,11:03:01.060,0.9,0.9,-0.001886,24.5,1,3,1,-0.000225,-0.006156,-
0.000427,0.000006,14.457621,97.683796,25.0,36.6,37.1,0.8788,0.5979,0.000000
GPS,11:03:01.236,1,20170526,15:02:31,42.304252,-
83.710478,304.6,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84
NDUV,11:03:01.295,-
3.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0011,0.0026,0.0006
HUMID,11:03:01.305,99.9,31.3
AMBII,11:03:01.276,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:03:01.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,174
FID,11:03:01.535,FID,10000,10000,SAMPLE,-7.0,,,

FLOW,11:03:01.665,0.4,0.5,0.001658,23.5,1,3,1,-0.000220,-
0.001398,0.000351,0.000034,14.457621,97.656776,25.0,36.6,37.1,0.4426,0.5979,0.000000

AMBII,11:03:01.679,13.3,26.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:01.797,-
4.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000

SCB,11:03:01.937,191,191,7.8,18, ,33,63,980,832,864,880,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:03:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:03:01.983,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:03:02.087,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:03:02.237,1,20170526,15:02:32,42.304252,-
83.710478,304.4,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84

FLOW,11:03:02.257,0.4,0.4,0.000393,23.5,1,3,1,-0.000202,-
0.001398,0.000163,0.000046,14.682118,97.656776,25.0,36.7,37.1,0.4043,0.5979,0.000000

NDUV,11:03:02.295,-
4.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0027,0.0010

Status,11:03:02.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:03:02.493,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:03:02.677,99.6,31.4

NDUV,11:03:02.790,-
3.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0010

FLOW,11:03:02.864,0.8,0.9,0.001658,24.0,1,3,1,-0.000239,-
0.000140,0.000022,0.000049,14.457628,97.663528,25.0,36.6,37.1,0.8079,0.5979,0.000000

FID,11:03:02.587,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:03:02.897,FID,10000,10000,SAMPLE,-5.0,195,1,FID lit and ready for use

AMBII,11:03:02.875,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:02.937,191,191,7.8,18, ,33,63,980,832,863,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:03:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:03:02.998,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:03.238,1,20170526,15:02:33,42.304252,-
83.710478,304.3,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84

NDUV,11:03:03.304,-
4.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0008,0.0028,0.0004

AMBII,11:03:03.293,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:03.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,966

FLOW,11:03:03.469,0.9,0.9,0.002501,24.0,1,3,1,-0.000129,0.000280,-
0.000025,0.000034,14.592321,97.677036,25.0,36.6,37.1,0.8845,0.5979,0.000000

FID,11:03:03.568,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:03:03.712,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:03.792,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0027,-0.0001

SCB,11:03:03.937,191,191,7.8,18, ,33,63,980,832,864,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:03:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:03:04.014,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:03:04.041,99.9,31.4
FLOW,11:03:04.063,0.8,0.9,0.003766,23.5,1,3,1,-0.000165,0.001538,-
0.000119,0.000028,14.547419,97.670280,25.0,36.7,37.1,0.8079,0.5979,0.000000
AMBII,11:03:04.138,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:04.228,1,20170526,15:02:34,42.304252,-
83.710478,304.0,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84
NDUV,11:03:04.305,-
4.7,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0021,0.0027,0.0016
Status,11:03:04.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,759
AMBII,11:03:04.481,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:04.556,FID,10000,10000,SAMPLE,-5.0,,,
FLOW,11:03:04.668,0.8,0.9,0.002501,23.5,1,3,1,-0.000220,0.002377,-
0.000166,0.000040,14.592321,97.670280,25.0,36.6,37.1,0.8462,0.5979,0.000000
NDUV,11:03:04.803,-
3.7,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0011,0.0026,0.0007
AMBII,11:03:04.932,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:04.953,191,191,7.8,18, ,33,63,980,833,864,880,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:03:04.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:05.056,FID,10000,10000,SAMPLE,-4.0,,,
VI,11:03:05.064,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:03:05.218,1,20170526,15:02:35,42.304252,-
83.710478,303.8,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84
FLOW,11:03:05.265,0.8,0.9,0.001236,23.5,1,3,1,-0.000257,0.001957,-
0.000166,0.000046,14.502523,97.670280,25.0,36.7,37.1,0.8079,0.5979,0.000000
NDUV,11:03:05.295,-
5.0,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0027,0.0000
AMBII,11:03:05.267,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:03:05.403,99.7,31.4
Status,11:03:05.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,362
AMBII,11:03:05.667,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:05.758,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
NDUV,11:03:05.795,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0026,0.0027,0.0022
FLOW,11:03:05.860,0.8,0.9,0.000393,23.5,1,3,1,-0.000275,0.002377,-
0.000119,0.000049,14.457628,97.677036,25.0,36.7,37.1,0.8079,0.5979,0.000000
SCB,11:03:05.953,191,191,7.8,18, ,33,63,980,833,864,880,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:03:05.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:03:06.079,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:03:06.069,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:06.068,FID,10000,10000,SAMPLE,-4.0,,,

GPS,11:03:06.220,1,20170526,15:02:36,42.304252,-
83.710478,303.5,0.0,12,06,0x46408040,1.5,1.7,2.3,WGS 84

NDUV,11:03:06.296,-
4.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0028,0.0011

FLOW,11:03:06.362,0.4,0.4,0.000815,24.5,1,3,1,-
0.000220,0.002796,0.000257,0.000062,14.547419,97.663528,25.0,36.7,37.1,0.4044,0.5979,0.000000

Status,11:03:06.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,2

AMBII,11:03:06.483,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:03:06.769,100,31.4

NDUV,11:03:06.794,-
3.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0026,0.0001

FLOW,11:03:06.870,0.0,0.0,0.001236,23.5,1,3,1,-
0.000202,0.004474,0.000304,0.000046,14.367824,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:03:06.877,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:06.954,191,191,7.8,18, ,33,63,980,829,861,878,13.9,0.005,-5.000,0.005,0,0

AutoZero,11:03:06.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:07.045,FID,10000,10000,SAMPLE,-2.0,,,

VI,11:03:07.097,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:07.220,1,20170526,15:02:37,42.304252,-
83.710477,303.2,0.0,12,05,0x46408000,1.5,1.7,2.3,WGS 84

NDUV,11:03:07.293,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0027,0.0026,0.0023

AMBII,11:03:07.293,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:07.374,0.0,0.0,-0.000871,23.5,1,3,1,-
0.000184,0.002796,0.000069,0.000031,14.637216,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:03:07.449,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,967

AMBII,11:03:07.681,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:07.803,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0026,0.0012

SCB,11:03:07.955,191,191,7.8,18, ,33,63,980,826,859,876,14.0,0.005,-5.000,0.007,0,0

AutoZero,11:03:07.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:03:07.968,0.9,0.9,-0.000450,23.5,1,3,1,-0.000257,0.001538,-
0.000260,0.000010,14.502523,97.677036,25.0,36.7,37.1,0.8845,0.5979,0.000000

VI,11:03:08.112,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:03:08.105,,,,,0.007,70,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:03:08.144,99.9,31.4

GPS,11:03:08.222,1,20170526,15:02:38,42.304252,-
83.710478,302.9,0.0,12,05,0x46408000,1.5,1.7,2.3,WGS 84

NDUV,11:03:08.294,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0006,0.0025,0.0002

FID,11:03:08.056,FID,10000,10000,SAMPLE,-3.0,,,

FID,11:03:08.386,FID,10000,10000,SAMPLE,-3.0,196,1,FID lit and ready for use

Status,11:03:08.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,770

AMBII,11:03:08.496,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:08.573,0.8,0.9,-0.001293,23.5,1,3,1,-0.000275,0.002796,-
0.000119,0.000004,14.547419,97.683792,25.0,36.7,37.1,0.8079,0.5979,0.000000

NDUV,11:03:08.797,-
3.9,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0026,0.0011

AMBII,11:03:08.870,13.3,26.2,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:08.956,191,191,7.8,18, ,33,63,980,831,861,878,13.7,0.005,-5.000,0.006,0,0

FID,11:03:09.065,FID,10000,10000,SAMPLE,-2.0,,,

VI,11:03:09.160,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:03:09.178,0.0,0.0,-0.013518,23.5,1,3,1,-0.000534,-0.015291,-0.001870,-
0.000061,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:03:09.233,1,20170526,15:02:39,42.304252,-
83.710477,302.7,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84

NDUV,11:03:09.302,-
4.3,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0020,0.0026,0.0016

AMBII,11:03:09.303,,,,,0.007,70,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:09.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,561

HUMID,11:03:09.500,99.9,31.4

AMBII,11:03:09.670,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:09.763,0.0,0.0,-0.009448,24.0,1,3,1,-0.000409,-0.008397,-0.001143,-
0.000005,14.592321,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:03:09.794,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0008,0.0027,0.0003

SCB,11:03:09.937,191,191,7.8,18, ,33,62,980,830,862,879,13.6,0.005,-5.000,0.006,0,0

AutoZero,11:03:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:10.056,FID,10000,10000,SAMPLE,-1.0,,,

AMBII,11:03:10.076,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:03:10.175,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:10.234,1,20170526,15:02:40,42.304252,-
83.710477,302.4,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84

FLOW,11:03:10.267,0.4,0.4,-0.000871,24.0,1,3,1,-0.000294,-0.000140,-
0.000166,0.000049,14.637223,97.683792,25.0,36.7,37.1,0.4043,0.5979,0.000000

NDUV,11:03:10.304,-
3.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0024,0.0012

Status,11:03:10.454,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,372

AMBII,11:03:10.482,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:10.542,FID,10000,10000,SAMPLE,-2.0,,,

FLOW,11:03:10.776,0.8,0.9,0.003766,23.5,1,3,1,-0.000275,0.003635,-0.000072,0.000059,14.637223,97.656776,25.0,36.7,37.1,0.8079,0.5979,0.000000

NDUV,11:03:10.795,-3.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0020,0.0026,0.0016

HUMID,11:03:10.872,99.7,31.4

AMBII,11:03:10.888,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:10.937,191,191,7.8,18, ,33,63,980,822,860,877,14.0,0.005,-5.000,0.006,0,0

AutoZero,11:03:10.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:03:11.190,1,,,,,,,,,,,,,,,,,,,,,

FID,11:03:11.235,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use

GPS,11:03:11.235,1,20170526,15:02:41,42.304252,-83.710477,302.1,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84

NDUV,11:03:11.294,-3.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0023,0.0003

AMBII,11:03:11.290,13.3,26.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:11.370,0.9,1.0,0.003766,23.5,1,3,1,-0.000312,0.004054,-0.000119,0.000062,14.502523,97.663528,25.0,36.7,37.1,0.9197,0.5979,0.000000

Status,11:03:11.455,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,165

FID,11:03:11.545,FID,10000,10000,SAMPLE,-2.0,,,

AMBII,11:03:11.700,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:11.792,-4.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0027,-0.0003

FLOW,11:03:11.873,0.9,0.9,0.002079,23.5,1,3,1,-0.000294,0.004054,-0.000308,0.000040,14.727021,97.690552,25.0,36.7,37.1,0.8845,0.5979,0.000000

SCB,11:03:11.937,191,191,7.8,18, ,33,63,980,827,861,878,13.7,0.005,-5.000,0.005,0,0

AutoZero,11:03:11.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:03:12.106,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:03:12.205,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:03:12.236,99.6,31.5

GPS,11:03:12.237,1,20170526,15:02:42,42.304252,-83.710477,301.6,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84

NDUV,11:03:12.305,-3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0025,0.0022

Status,11:03:12.456,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:03:12.478,1.0,1.1,0.002923,23.5,1,3,1,-0.000220,0.001957,-0.000119,0.000019,14.637216,97.670280,25.0,36.7,37.1,0.9878,0.5979,0.000000

AMBII,11:03:12.500,13.3,26.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:12.557,FID,10000,10000,SAMPLE,-3.0,,,
NDUV,11:03:12.792,-
4.5,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0011,0.0027,0.0007
AMBII,11:03:12.929,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:12.938,191,191,7.8,18, ,33,63,980,829,863,879,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:03:12.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:13.072,1.0,1.0,0.004187,23.5,1,3,1,-
0.000202,0.000280,0.000210,0.000013,14.547419,97.690552,25.0,36.7,37.1,0.9550,0.5979,0.
000000
GPS,11:03:13.226,1,20170526,15:02:43,42.304252,-
83.710477,301.1,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84
VI,11:03:13.238,1,,,,,,,,,,,,,,,,,
NDUV,11:03:13.303,-
3.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,0.0000
AMBII,11:03:13.303,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:13.457,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,770
HUMID,11:03:13.598,99.4,31.4
FLOW,11:03:13.677,0.9,0.9,0.002923,23.5,1,3,1,-0.000275,-
0.000979,0.000351,0.000004,14.457621,97.677036,25.0,36.7,37.1,0.8845,0.5979,0.000000
AMBII,11:03:13.721,13.3,26.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:13.802,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0027,-0.0004
FID,11:03:13.576,FID,10000,10000,SAMPLE,-3.0,,,
FID,11:03:13.875,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use
SCB,11:03:13.950,191,191,7.8,18, ,33,63,980,829,863,880,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:03:13.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:03:14.095,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:14.227,1,20170526,15:02:44,42.304252,-
83.710477,300.6,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84
VI,11:03:14.260,1,,,,,,,,,,,,,,,,,
FLOW,11:03:14.282,0.0,0.0,-0.010264,23.5,1,3,1,-0.000462,-0.014085,-0.001782,-
0.000061,14.547426,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:03:14.304,-
3.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0014
Status,11:03:14.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,562
AMBII,11:03:14.502,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:14.557,FID,10000,10000,SAMPLE,-3.0,,,
NDUV,11:03:14.802,-
4.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0002
FLOW,11:03:14.868,0.0,0.0,-0.004547,23.5,1,3,1,-0.000391,-0.008397,-0.000824,-
0.000025,14.412726,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:03:14.869,13.3,26.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:14.951,191,191,7.8,18, ,33,63,980,831,865,881,13.2,0.005,-5.000,0.005,0,0

HUMID,11:03:14.964,100,31.5

AutoZero,11:03:14.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:15.072,FID,10000,10000,SAMPLE,-4.0,,,

GPS,11:03:15.217,1,20170526,15:02:45,42.304252,-
83.710477,299.9,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84

VI,11:03:15.275,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:03:15.294,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0003,0.0027,-0.0001

AMBII,11:03:15.275,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:15.371,0.0,0.0,0.002079,23.5,1,3,1,-
0.000239,0.001957,0.000210,0.000010,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:03:15.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,363

AMBII,11:03:15.681,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:15.804,-
5.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0028,0.0010

SCB,11:03:15.941,191,192,7.8,18, ,33,63,980,831,865,880,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:03:15.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:03:15.976,0.0,0.0,0.001236,23.5,1,3,1,-
0.000202,0.002796,0.000304,0.000004,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:03:16.035,FID,10000,10000,SAMPLE,-4.0,,,

AMBII,11:03:16.089,13.4,26.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:03:16.219,1,20170526,15:02:46,42.304252,-
83.710477,299.4,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84

VI,11:03:16.292,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:03:16.292,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0027,0.0009

HUMID,11:03:16.340,99.8,31.4

Status,11:03:16.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166

AMBII,11:03:16.485,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:16.571,0.0,0.0,-0.011490,24.0,1,3,1,-0.000534,-0.011241,-0.001782,-
0.000052,14.502523,97.717583,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:03:16.756,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use

NDUV,11:03:16.800,-
4.3,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0009,0.0028,0.0005

SCB,11:03:16.943,191,192,7.8,18, ,33,63,980,832,866,881,13.2,0.005,-5.000,0.006,0,0

AMBII,11:03:16.901,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:03:16.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:17.080,0.0,0.0,-0.007406,23.5,1,3,1,-0.000427,-0.005146,-0.001234,-
0.000022,14.547419,97.710823,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:03:17.044,FID,10000,10000,SAMPLE,-5.0,,,
GPS,11:03:17.220,1,20170526,15:02:47,42.304252,-
83.710477,298.8,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84
NDUV,11:03:17.293,-
4.2,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0000,0.0028,-0.0004
VI,11:03:17.307,1,,,,,,,,,,,,,,,,,
AMBII,11:03:17.287,13.4,26.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:17.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:03:17.673,0.0,0.0,-0.003137,23.5,1,3,1,-0.000333,0.002101,-
0.000612,0.000021,14.367824,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
HUMID,11:03:17.696,99.7,31.5
AMBII,11:03:17.713,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:17.803,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0026,0.0014
SCB,11:03:17.946,191,192,7.9,18, ,33,63,980,830,865,882,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:03:17.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:18.056,FID,10000,10000,SAMPLE,-4.0,,,
AMBII,11:03:18.078,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:18.188,0.0,0.0,-0.001293,23.5,1,3,1,-0.000202,0.005312,-
0.000072,0.000046,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,11:03:18.232,1,20170526,15:02:48,42.304252,-
83.710477,298.3,0.0,12,05,0x46408000,1.7,1.9,2.5,WGS 84
NDUV,11:03:18.302,-
4.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0019,0.0006,0.0028,0.0001
VI,11:03:18.355,1,,,,,,,,,,,,,,,,,
Status,11:03:18.452,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,970
AMBII,11:03:18.488,13.4,26.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:18.540,FID,10000,10000,SAMPLE,-4.0,,,
FLOW,11:03:18.782,0.0,0.0,-0.001293,23.5,1,3,1,-
0.000147,0.003635,0.000163,0.000037,14.412726,97.704067,25.0,36.7,37.1,0.0008,0.5979,0.
000000
NDUV,11:03:18.793,-
4.2,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0027,-0.0002
AMBII,11:03:18.925,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:18.937,191,192,7.9,18, ,33,63,980,828,865,881,13.4,0.005,-5.000,0.005,0,0
HUMID,11:03:19.066,99.9,31.5
FID,11:03:19.222,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
GPS,11:03:19.233,1,20170526,15:02:49,42.304252,-

83.710477,297.7,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
NDUV,11:03:19.303,-
4.5,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0028,0.0007
AMBII,11:03:19.304,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:03:19.370,1,,,,,,,,,,,,,,,,,
FLOW,11:03:19.376,0.0,0.0,-0.000028,22.9,1,3,1,-
0.000165,0.003215,0.000257,0.000016,14.412719,97.683796,25.0,36.6,37.1,0.0008,0.5979,0.
000000
Status,11:03:19.453,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,571
AMBII,11:03:19.677,13.3,26.2,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:19.557,FID,10000,10000,SAMPLE,-4.0,,,
NDUV,11:03:19.794,-
4.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0027,0.0009
FLOW,11:03:19.878,0.4,0.5,0.002501,23.5,1,3,1,-
0.000165,0.003215,0.000210,0.000007,14.367824,97.670280,25.0,36.7,37.1,0.4426,0.5979,0.
000000
SCB,11:03:19.937,191,192,7.8,18, ,33,63,980,830,865,880,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:03:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:03:20.083,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:20.234,1,20170526,15:02:50,42.304252,-
83.710477,297.1,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
NDUV,11:03:20.304,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0027,0.0002
FLOW,11:03:20.379,0.0,0.0,-0.010673,23.5,1,3,1,-0.000462,-0.014898,-0.001873,-
0.000058,14.727014,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
VI,11:03:20.385,1,,,,,,,,,,,,,,,,,
HUMID,11:03:20.443,99.6,31.5
Status,11:03:20.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,372
AMBII,11:03:20.476,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:20.569,FID,10000,10000,SAMPLE,-5.0,,,
NDUV,11:03:20.791,-
3.9,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0026,0.0011
FLOW,11:03:20.883,0.0,0.0,-0.007814,24.0,1,3,1,-0.000409,-0.008397,-0.001234,-
0.000022,14.547426,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:03:20.895,13.3,26.2,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:20.937,191,192,7.8,18, ,33,63,980,832,866,881,13.2,0.004,-5.000,0.006,0,0
AutoZero,11:03:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:03:21.235,1,20170526,15:02:51,42.304252,-
83.710477,296.5,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
NDUV,11:03:21.300,-
4.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0028,0.0009
AMBII,11:03:21.290,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

VI,11:03:21.401,1,,,,,,,,,,,,,,,,,,,,,

Status,11:03:21.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,163

FLOW,11:03:21.488,0.0,0.0,-0.001886,23.5,1,3,1,-0.000207,0.000044,-
0.000428,0.000015,14.412726,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:03:21.675,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:21.792,-
3.7,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0006,0.0027,0.0002

HUMID,11:03:21.793,99.7,31.5

FID,11:03:21.554,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:03:21.884,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use

SCB,11:03:21.937,191,192,7.8,18, ,33,63,980,833,867,883,13.0,0.004,-5.000,0.006,0,0

AutoZero,11:03:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:03:22.082,0.8,0.9,0.001236,24.0,1,3,1,-
0.000129,0.004054,0.000022,0.000016,14.412726,97.677036,25.0,36.7,37.1,0.8079,0.5979,0.
000000

AMBII,11:03:22.114,13.3,26.2,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:03:22.236,1,20170526,15:02:52,42.304252,-
83.710477,296.0,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84

NDUV,11:03:22.294,-
5.1,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0028,-0.0003

VI,11:03:22.423,1,,,,,,,,,,,,,,,,,,,,,

Status,11:03:22.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:03:22.489,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:22.588,0.0,0.0,-0.005087,24.0,1,3,1,-0.000294,-0.006011,-0.001108,-
0.000030,14.547419,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:03:22.543,FID,10000,10000,SAMPLE,-6.0,,,

NDUV,11:03:22.801,-
4.0,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0024,0.0027,0.0020

AMBII,11:03:22.875,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:03:22.949,191,192,7.7,18, ,33,63,980,836,867,882,13.0,0.005,-5.000,0.006,0,0

AutoZero,11:03:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:23.047,FID,10000,10000,SAMPLE,-5.0,,,

HUMID,11:03:23.159,99.7,31.5

FLOW,11:03:23.175,0.0,0.0,-0.009448,24.5,1,3,1,-0.000462,-0.010428,-0.001462,-
0.000049,14.412726,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:03:23.226,1,20170526,15:02:53,42.304252,-
83.710477,295.6,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84

NDUV,11:03:23.303,-
5.1,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0028,0.0009

AMBII,11:03:23.303,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:03:23.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,960
VI,11:03:23.461,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:03:23.699,,,,,0,3,1,,,,,,,,,,,,,
AMBII,11:03:23.732,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:23.802,-
4.1,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0003,0.0027,0.0000
SCB,11:03:23.950,191,192,7.8,18, ,33,63,980,832,868,882,12.9,0.004,-5.000,0.006,0,0
AutoZero,11:03:23.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:03:24.074,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:03:24.227,1,20170526,15:02:54,42.304252,-
83.710477,295.4,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
FLOW,11:03:24.293,0.0,0.0,-0.000634,23.5,1,3,1,-0.000352,0.001276,-
0.000196,0.000009,14.592321,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:03:24.294,-
4.2,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0027,0.0021
FID,11:03:24.073,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:03:24.392,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
Status,11:03:24.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,760
VI,11:03:24.476,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:03:24.476,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:03:24.546,99.9,31.6
NDUV,11:03:24.798,-
3.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0028,0.0009
FLOW,11:03:24.878,0.0,0.0,-0.010673,23.5,1,3,1,-0.000391,-0.012460,-0.002055,-
0.000064,14.637223,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:03:24.951,191,192,7.8,18, ,33,63,980,836,868,882,12.9,0.004,-5.000,0.006,0,0
AMBII,11:03:24.885,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:03:24.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:03:25.217,1,20170526,15:02:55,42.304252,-
83.710477,295.3,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
FID,11:03:25.057,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:03:25.291,-
4.2,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0028,0.0000
AMBII,11:03:25.276,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:25.393,0.0,0.0,-0.004955,23.5,1,3,1,-0.000285,-0.003521,-0.001234,-
0.000040,14.547419,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:03:25.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366
VI,11:03:25.495,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:03:25.698,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:25.802,-

4.3,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0028,0.0009
HUMID,11:03:25.892,99.6,31.5
SCB,11:03:25.952,191,192,7.7,18, ,33,63,980,834,868,883,12.9,0.005,-5.000,0.006,0,0
AutoZero,11:03:25.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:25.987,0.8,0.9,-0.002505,23.5,1,3,1,-0.000142,0.003792,-0.000641,-
0.000020,14.682118,97.670280,25.0,36.6,37.1,0.8354,0.5979,0.000000
FID,11:03:26.054,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:03:26.105,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:26.218,1,20170526,15:02:56,42.304252,-
83.710477,295.4,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
NDUV,11:03:26.293,-
4.4,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0027,0.0014
Status,11:03:26.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
VI,11:03:26.511,1,,,,,,,,,,,,,,,,,
AMBII,11:03:26.475,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:26.592,0.8,0.9,-0.002334,23.5,1,3,1,-0.000118,0.005771,-0.000012,-
0.000000,14.457621,97.677036,25.0,36.6,37.1,0.8028,0.5979,0.000000
NDUV,11:03:26.801,-
4.2,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0028,0.0001
AMBII,11:03:26.933,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:26.942,191,192,7.7,18, ,33,63,980,834,869,883,12.9,0.005,-5.000,0.006,0,0
FLOW,11:03:27.190,0.0,0.0,-0.001715,23.5,1,3,1,-
0.000092,0.002796,0.000069,0.000025,14.457628,97.697308,25.0,36.6,37.1,0.0008,0.5979,0.
000000
GPS,11:03:27.219,1,20170526,15:02:57,42.304252,-
83.710477,295.5,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84
HUMID,11:03:27.263,99.6,31.6
NDUV,11:03:27.296,-
3.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0014,0.0027,0.0010
AMBII,11:03:27.285,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:27.035,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:03:27.349,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
Status,11:03:27.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:03:27.654,1,,,,,,,,,,,,,,,,,
AMBII,11:03:27.681,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:27.783,0.0,0.0,0.001658,23.5,1,3,1,-
0.000220,0.000280,0.000116,0.000043,14.457628,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.
000000
NDUV,11:03:27.794,-
4.4,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0018,0.0029,0.0014
SCB,11:03:27.954,191,192,7.8,18, ,33,62,980,833,868,883,12.9,0.005,-5.000,0.006,0,0

AutoZero,11:03:27.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:03:28.110,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:28.056,FID,10000,10000,SAMPLE,-5.0,,,

GPS,11:03:28.220,1,20170526,15:02:58,42.304252,-
83.710477,295.7,0.0,12,05,0x46408000,1.8,2.1,2.7,WGS 84

FLOW,11:03:28.286,0.8,0.9,0.003766,23.5,1,3,1,-
0.000165,0.001538,0.000022,0.000040,14.547419,97.670280,25.0,36.6,37.1,0.8462,0.5979,0.000000

NDUV,11:03:28.297,-
3.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0007,0.0027,0.0002

Status,11:03:28.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,965

AMBII,11:03:28.548,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:03:28.627,99.7,31.5

VI,11:03:28.669,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:03:28.794,0.8,0.9,0.001236,24.5,1,3,1,-0.000092,0.002796,-
0.000072,0.000022,14.367824,97.670280,25.0,36.6,37.1,0.8079,0.5979,0.000000

NDUV,11:03:28.795,-
5.0,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0028,-0.0003

AMBII,11:03:28.880,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:28.955,191,192,7.7,18, ,33,63,980,834,869,883,12.8,0.005,-5.000,0.007,0,0

AutoZero,11:03:28.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:29.057,FID,10000,10000,SAMPLE,-6.0,,,

GPS,11:03:29.221,1,20170526,15:02:59,42.304252,-
83.710477,295.6,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84

NDUV,11:03:29.298,-
3.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0025,0.0027,0.0021

FLOW,11:03:29.309,0.8,0.9,0.002079,23.5,1,3,1,-0.000165,0.002796,-
0.000166,0.000016,14.367824,97.670280,25.0,36.7,37.1,0.8079,0.5979,0.000000

AMBII,11:03:29.278,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:29.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,557

VI,11:03:29.684,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:03:29.684,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:29.797,-
4.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0028,0.0005

FLOW,11:03:29.892,0.0,0.0,-0.010264,23.5,1,3,1,-0.000427,-0.012866,-0.001554,-
0.000052,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:03:29.955,191,192,7.7,18, ,33,62,980,834,869,883,12.9,0.005,-5.000,0.006,0,0

HUMID,11:03:29.990,99.7,31.5

AMBII,11:03:30.079,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:03:30.222,1,20170526,15:03:00,42.304252,-
83.710477,295.5,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84

NDUV,11:03:30.293,-
4.0,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0002,0.0028,-0.0001
FID,11:03:30.079,FID,10000,10000,SAMPLE,-5.0,,,
FID,11:03:30.398,FID,10000,10000,SAMPLE,-5.0,195,1,FID lit and ready for use
Status,11:03:30.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366
FLOW,11:03:30.489,0.0,0.0,-0.005364,23.5,1,3,1,-0.000196,-0.006365,-0.000733,-
0.000011,14.457628,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:03:30.478,13.1,25.8,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:03:30.699,1,,,,,,,,,,,,,,,,,
NDUV,11:03:30.801,-
4.6,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0028,-0.0006
AMBII,11:03:30.902,,,0.006,60,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:30.956,191,192,7.8,18, ,33,62,980,837,869,883,12.8,0.005,-5.000,0.006,0,0
AutoZero,11:03:30.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:30.992,0.8,0.9,0.001236,23.5,1,3,1,-0.000165,0.000699,-
0.000166,0.000019,14.502523,97.677036,25.0,36.6,37.1,0.8462,0.5979,0.000000
FID,11:03:31.058,FID,10000,10000,SAMPLE,-6.0,,,
GPS,11:03:31.223,1,20170526,15:03:01,42.304252,-
83.710475,295.4,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84
NDUV,11:03:31.293,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0020,0.0023,0.0028,0.0018
AMBII,11:03:31.280,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:03:31.366,99.9,31.5
Status,11:03:31.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
FLOW,11:03:31.597,0.9,0.9,0.002923,23.5,1,3,1,-0.000239,0.000280,-
0.000355,0.000016,14.547419,97.656776,25.0,36.6,37.1,0.8845,0.5979,0.000000
VI,11:03:31.714,1,,,,,,,,,,,,,,,,,
AMBII,11:03:31.711,13.0,25.7,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:31.795,-
4.4,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0027,0.0004
SCB,11:03:31.947,191,192,7.7,18, ,33,63,980,837,869,883,12.8,0.005,-5.000,0.006,0,0
AutoZero,11:03:31.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:32.059,FID,10000,10000,SAMPLE,-6.0,,,
FLOW,11:03:32.106,0.9,0.9,0.003766,23.5,1,3,1,-0.000386,0.001957,-
0.000166,0.000028,14.637223,97.683792,25.0,36.6,37.1,0.8845,0.5979,0.000000
AMBII,11:03:32.125,,,0.006,60,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:32.236,1,20170526,15:03:02,42.304252,-
83.710475,295.2,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84
NDUV,11:03:32.295,-
3.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0020,0.0001,0.0028,-0.0003
Status,11:03:32.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:03:32.479,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:32.546,FID,10000,10000,SAMPLE,-5.0,,,

FLOW,11:03:32.689,0.9,0.9,0.003766,22.9,1,3,1,-
0.000257,0.003215,0.000022,0.000037,14.547419,97.677036,25.0,36.7,37.1,0.8814,0.5979,0.000000

HUMID,11:03:32.731,99.9,31.6

VI,11:03:32.766,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:03:32.797,-
4.7,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0028,0.0008

AMBII,11:03:32.870,13.2,26.0,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:32.937,191,192,7.8,18, ,33,63,980,836,869,883,12.8,0.005,-5.000,0.006,0,0

FLOW,11:03:33.194,0.9,0.9,0.003766,23.5,1,3,1,-
0.000257,0.005312,0.000163,0.000043,14.502523,97.677036,25.0,36.6,37.1,0.8845,0.5979,0.000000

GPS,11:03:33.236,1,20170526,15:03:03,42.304252,-
83.710475,295.2,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84

FID,11:03:33.272,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use

NDUV,11:03:33.325,-
4.0,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0028,0.0008

AMBII,11:03:33.276,,,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:33.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,975

FID,11:03:33.545,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:03:33.683,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:03:33.781,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:03:33.798,0.9,1.0,0.002923,23.5,1,3,1,-
0.000257,0.005312,0.000116,0.000040,14.547419,97.670280,25.0,36.7,37.1,0.9197,0.5979,0.000000

NDUV,11:03:33.799,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0002,0.0027,-0.0001

SCB,11:03:33.937,191,192,7.8,18, ,33,63,980,839,870,883,12.8,0.005,-5.000,0.005,0,0

AutoZero,11:03:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:03:34.088,99.6,31.6

AMBII,11:03:34.088,13.2,26.0,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:03:34.238,1,20170526,15:03:04,42.304252,-
83.710477,295.2,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84

NDUV,11:03:34.298,-
4.2,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0020,0.0013,0.0029,0.0009

FLOW,11:03:34.403,0.8,0.9,0.001658,23.5,1,3,1,-
0.000202,0.005732,0.000163,0.000053,14.502523,97.663528,25.0,36.6,37.1,0.8462,0.5979,0.000000

Status,11:03:34.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,773

AMBII,11:03:34.494,,,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:34.546,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:03:34.792,-
4.0,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0027,0.0008
VI,11:03:34.796,1,,,,,,,,,,,,,
AMBII,11:03:34.890,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:34.937,191,192,7.7,18, ,33,62,980,840,870,883,12.8,0.005,-5.000,0.006,0,0
AutoZero,11:03:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:34.988,0.9,0.9,-0.000028,23.5,1,3,1,-
0.000147,0.005732,0.000163,0.000034,14.682118,97.683792,25.0,36.6,37.1,0.8814,0.5979,0.
000000
GPS,11:03:35.228,1,20170526,15:03:05,42.304252,-
83.710475,295.4,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84
NDUV,11:03:35.304,-
4.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0029,0.0000
AMBII,11:03:35.294,13.2,26.0,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:03:35.457,99.9,31.6
Status,11:03:35.459,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,374
FLOW,11:03:35.492,1.0,1.0,-0.000871,22.9,1,3,1,-
0.000129,0.005312,0.000116,0.000043,14.502523,97.677036,25.0,36.7,37.1,0.9549,0.5979,0.
000000
AMBII,11:03:35.710,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:35.792,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0004
VI,11:03:35.811,1,,,,,,,,,,,,,
FID,11:03:35.558,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:03:35.889,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
SCB,11:03:35.937,191,192,7.7,18, ,33,62,980,838,869,883,13.0,0.005,-5.000,0.006,0,0
AutoZero,11:03:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:36.000,1.0,1.0,-0.000450,23.5,1,3,1,-
0.000092,0.003635,0.000022,0.000034,14.637223,97.670280,25.0,36.7,37.1,0.9550,0.5979,0.
000000
AMBII,11:03:36.086,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:36.229,1,20170526,15:03:06,42.304252,-
83.710475,295.6,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84
NDUV,11:03:36.306,-
4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0017,0.0028,0.0013
Status,11:03:36.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:03:36.504,0.8,0.9,0.001236,23.5,1,3,1,-0.000055,0.003635,-
0.000166,0.000046,14.457628,97.683792,25.0,36.6,37.1,0.8079,0.5979,0.000000
AMBII,11:03:36.493,13.2,26.0,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:36.548,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:03:36.794,-

3.8,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0027,0.0001
HUMID,11:03:36.823,99.6,31.6
VI,11:03:36.862,1,,,,,,,,,,,,,
SCB,11:03:36.942,191,192,7.8,18, ,33,62,980,833,866,881,13.2,0.005,-5.000,0.005,0,0
AMBII,11:03:36.943,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:03:36.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:37.098,0.4,0.5,0.002501,23.5,1,3,1,-0.000147,0.004474,-
0.000213,0.000053,14.412726,97.683792,25.0,36.7,37.1,0.4426,0.5979,0.000000
GPS,11:03:37.219,1,20170526,15:03:07,42.304252,-
83.710475,295.9,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84
NDUV,11:03:37.296,-
4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0000,0.0029,-0.0003
AMBII,11:03:37.297,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:37.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,955
FID,11:03:37.536,FID,10000,10000,SAMPLE,-4.0,,,
FLOW,11:03:37.692,0.9,1.0,0.000815,22.4,1,3,1,-0.000257,0.006990,-
0.000213,0.000043,14.592321,97.670280,25.0,36.7,37.1,0.8844,0.5979,0.000000
AMBII,11:03:37.674,13.1,25.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:37.794,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0026,0.0014
VI,11:03:37.877,1,,,,,,,,,,,,,
SCB,11:03:37.954,191,192,7.7,18, ,33,62,980,832,866,881,13.2,0.005,-5.000,0.006,0,0
AutoZero,11:03:37.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:38.055,FID,10000,10000,SAMPLE,-6.0,,,
AMBII,11:03:38.080,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:03:38.186,99.7,31.6
FLOW,11:03:38.192,1.0,1.0,-0.000028,23.5,1,3,1,-0.000294,0.005312,-
0.000072,0.000022,14.547419,97.670280,25.0,36.6,37.1,0.9525,0.5979,0.000000
GPS,11:03:38.220,1,20170526,15:03:08,42.304252,-
83.710475,296.2,0.0,12,05,0x46408000,1.9,2.2,2.9,WGS 84
NDUV,11:03:38.297,-
5.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0028,0.0000
Status,11:03:38.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,756
AMBII,11:03:38.486,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:38.707,1.0,1.1,0.001236,22.4,1,3,1,-
0.000349,0.003635,0.000022,0.000010,14.637223,97.683792,25.0,36.7,37.1,1.0205,0.5979,0.
000000
FID,11:03:38.748,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
NDUV,11:03:38.793,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0003
VI,11:03:38.892,1,,,,,,,,,,,,,

AMBII,11:03:38.892,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:38.955,191,192,7.7,18, ,33,62,980,831,866,881,13.3,0.005,-5.000,0.006,0,0

FID,11:03:39.078,FID,10000,10000,SAMPLE,-6.0,,,

GPS,11:03:39.221,1,20170526,15:03:09,42.304252,-
83.710475,296.6,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84

NDUV,11:03:39.293,-
5.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0022,0.0027,0.0018

FLOW,11:03:39.309,0.0,0.0,-0.012306,23.5,1,3,1,-0.000498,-0.013272,-0.001690,-
0.000052,14.727014,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:03:39.286,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:39.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566

HUMID,11:03:39.562,99.7,31.6

AMBII,11:03:39.686,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:39.804,-
4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0027,0.0003

FLOW,11:03:39.894,0.4,0.4,-0.009039,22.9,1,3,1,-0.000338,-0.006365,-0.001143,-
0.000031,14.592321,97.670280,25.0,36.7,37.1,0.3993,0.5979,0.000000

VI,11:03:39.907,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:03:39.955,191,192,7.7,18, ,33,62,980,830,864,880,13.3,0.004,-5.000,0.006,0,0

AutoZero,11:03:39.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:40.046,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:03:40.110,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:03:40.224,1,20170526,15:03:10,42.304252,-
83.710475,297.1,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84

NDUV,11:03:40.289,-
5.2,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0028,-0.0002

FLOW,11:03:40.398,1.0,1.1,-0.002136,23.5,1,3,1,-0.000092,0.005312,-
0.000166,0.000016,14.457628,97.670280,25.0,36.7,37.1,1.0206,0.5979,0.000000

Status,11:03:40.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366

AMBII,11:03:40.530,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:40.847,-
4.4,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0027,0.0013

HUMID,11:03:40.937,99.7,31.6

AMBII,11:03:40.893,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:40.957,191,192,7.7,18, ,33,62,980,833,865,880,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:03:40.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:03:40.994,1.1,1.1,0.001658,23.5,1,3,1,-0.000073,0.006151,-
0.000213,0.000019,14.412726,97.663528,25.0,36.7,37.1,1.0514,0.5979,0.000000

VI,11:03:41.060,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:41.223,1,20170526,15:03:11,42.304252,-

83.710475,297.5,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84
NDUV,11:03:41.300,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0026,0.0003
AMBII,11:03:41.300,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:03:41.048,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:03:41.387,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
Status,11:03:41.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:03:41.498,0.8,0.9,0.004187,22.9,1,3,1,-0.000129,0.006151,-
0.000166,0.000025,14.502523,97.663528,25.0,36.7,37.0,0.8461,0.5979,0.000000
AMBII,11:03:41.740,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:41.796,-
4.1,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0027,-0.0002
SCB,11:03:41.947,191,192,7.7,18, ,33,62,980,831,864,880,13.4,0.004,-5.000,0.006,0,0
AutoZero,11:03:41.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:42.006,0.0,0.0,0.002923,23.5,1,3,1,-0.000129,0.006151,-
0.000166,0.000028,14.367824,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:03:42.037,FID,10000,10000,SAMPLE,-5.0,,,
VI,11:03:42.075,1,,,,,,,,,,,,,,,,,
AMBII,11:03:42.075,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:03:42.224,1,20170526,15:03:12,42.304252,-
83.710475,297.9,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84
HUMID,11:03:42.290,99.7,31.6
NDUV,11:03:42.301,-
4.2,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0026,0.0019
Status,11:03:42.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,962
AMBII,11:03:42.481,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:42.601,0.4,0.5,-0.000450,23.5,1,3,1,-
0.000092,0.004054,0.000022,0.000028,14.592321,97.670280,25.0,36.7,37.1,0.4426,0.5979,0.000000
NDUV,11:03:42.799,-
4.3,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0027,0.0004
AMBII,11:03:42.887,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:03:42.948,190,192,7.6,18, ,33,62,980,830,864,880,13.3,0.005,-5.000,0.007,0,0
AutoZero,11:03:42.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:43.038,FID,10000,10000,SAMPLE,-7.0,,,
VI,11:03:43.090,1,,,,,,,,,,,,,,,,,
FLOW,11:03:43.104,0.9,1.0,-0.000450,23.5,1,3,1,-
0.000073,0.001538,0.000351,0.000022,14.502523,97.670280,25.0,36.7,37.1,0.9197,0.5979,0.000000
GPS,11:03:43.225,1,20170526,15:03:13,42.304252,-
83.710475,298.1,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84

NDUV,11:03:43.292,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0026,-0.0001
AMBII,11:03:43.286,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:43.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,766
HUMID,11:03:43.650,99.6,31.6
FLOW,11:03:43.700,1.0,1.1,-0.000450,23.5,1,3,1,-
0.000092,0.000280,0.000493,0.000034,14.457628,97.670284,25.0,36.7,37.1,1.0206,0.5979,0.
000000
AMBII,11:03:43.701,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:43.803,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0027,0.0015
SCB,11:03:43.949,190,192,7.6,18, ,33,62,980,829,864,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:03:43.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:03:44.108,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:03:44.104,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:44.228,1,20170526,15:03:14,42.304252,-
83.710475,298.2,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84
NDUV,11:03:44.292,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0026,0.0002
FLOW,11:03:44.296,1.0,1.1,-0.002979,23.5,1,3,1,-
0.000110,0.001538,0.000304,0.000025,14.457628,97.670284,25.0,36.7,37.1,1.0186,0.5979,0.
000000
FID,11:03:44.051,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:03:44.336,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use
Status,11:03:44.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,565
AMBII,11:03:44.492,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:44.798,1.0,1.1,-0.004244,23.5,1,3,1,-0.000202,-0.000979,-
0.000072,0.000031,14.457621,97.677036,25.0,36.7,37.1,0.9878,0.5979,0.000000
NDUV,11:03:44.842,-
5.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0027,-0.0004
AMBII,11:03:44.930,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:44.937,191,192,7.6,18, ,33,62,980,832,864,880,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:03:44.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:03:45.018,99.6,31.6
FID,11:03:45.071,FID,10000,10000,SAMPLE,-5.0,,,
VI,11:03:45.155,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:03:45.238,1,20170526,15:03:15,42.304252,-
83.710475,298.3,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84
NDUV,11:03:45.298,-
4.0,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0026,0.0020
FLOW,11:03:45.306,1.0,1.0,-0.002136,22.4,1,3,1,-0.000312,-0.001398,-
0.000166,0.000022,14.367824,97.670280,25.0,36.7,37.1,0.9549,0.5979,0.000000

AMBII,11:03:45.299,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:45.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,376

FID,11:03:45.546,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:03:45.707,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:45.799,-

5.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0028,0.0005

FLOW,11:03:45.821,0.9,1.0,0.000815,23.5,1,3,1,-0.000239,-0.000140,-

0.000308,0.000037,14.547426,97.663525,25.0,36.7,37.1,0.9197,0.5979,0.000000

SCB,11:03:45.937,191,192,7.5,18, ,33,62,980,831,864,881,13.4,0.005,-5.000,0.005,0,0

AMBII,11:03:46.129,13.2,26.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:03:46.170,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:46.228,1,20170526,15:03:16,42.304252,-

83.710475,298.1,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84

NDUV,11:03:46.297,-

4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0027,-0.0002

HUMID,11:03:46.382,99.6,31.6

FLOW,11:03:46.404,0.9,0.9,0.002079,23.5,1,3,1,-0.000275,0.002377,-

0.000025,0.000037,14.547419,97.656769,25.0,36.7,37.1,0.8814,0.5979,0.000000

Status,11:03:46.459,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,177

AMBII,11:03:46.494,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:46.800,-

5.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0028,0.0009

FID,11:03:46.558,FID,10000,10000,SAMPLE,-4.0,,,

FID,11:03:46.888,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use

AMBII,11:03:46.883,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:46.937,191,192,7.5,18, ,33,62,980,830,864,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:03:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:03:47.009,1.1,1.2,0.001658,22.9,1,3,1,-

0.000275,0.001538,0.000351,0.000031,14.502523,97.677036,25.0,36.7,37.1,1.0822,0.5979,0.000000

VI,11:03:47.185,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:47.229,1,20170526,15:03:17,42.304252,-

83.710475,297.9,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84

NDUV,11:03:47.298,-

4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0027,0.0009

AMBII,11:03:47.291,13.2,26.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:03:47.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:03:47.559,FID,10000,10000,SAMPLE,-5.0,,,

FLOW,11:03:47.603,1.0,1.0,0.002501,22.9,1,3,1,-

0.000184,0.001957,0.000587,0.000040,14.547419,97.663528,25.0,36.7,37.1,0.9549,0.5979,0.000000

AMBII,11:03:47.695,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:03:47.748,99.9,31.6

NDUV,11:03:47.792,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0026,0.0000

SCB,11:03:47.937,191,192,7.5,18, ,33,62,980,830,864,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:03:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:03:48.098,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:03:48.200,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:03:48.208,0.8,0.9,0.001658,23.5,1,3,1,-
0.000092,0.003215,0.000540,0.000025,14.457621,97.663528,25.0,36.6,37.1,0.8079,0.5979,0.000000

GPS,11:03:48.230,1,20170526,15:03:18,42.304252,-
83.710475,297.7,0.0,12,05,0x46408000,1.9,2.4,3.1,WGS 84

NDUV,11:03:48.302,-
3.9,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0003

Status,11:03:48.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,960

AMBII,11:03:48.494,13.0,25.6,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:03:48.560,FID,10000,10000,SAMPLE,-5.0,,,

NDUV,11:03:48.792,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0027,0.0014

FLOW,11:03:48.804,0.8,0.9,0.002501,22.9,1,3,1,-
0.000184,0.004054,0.000257,0.000022,14.412726,97.677036,25.0,36.7,37.1,0.8078,0.5979,0.000000

AMBII,11:03:48.913,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:03:48.937,191,192,7.5,18, ,33,62,980,830,863,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:03:48.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:03:49.121,99.9,31.6

VI,11:03:49.220,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:03:49.221,1,20170526,15:03:19,42.304252,-
83.710475,297.4,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84

NDUV,11:03:49.297,-
4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0007,0.0028,0.0003

AMBII,11:03:49.297,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:03:49.407,0.8,0.9,-0.000450,23.5,1,3,1,-0.000184,0.002377,-
0.000166,0.000022,14.412726,97.670280,25.0,36.7,37.1,0.8079,0.5979,0.000000

Status,11:03:49.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,565

AMBII,11:03:49.682,12.8,25.3,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:03:49.796,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0026,-0.0001

SCB,11:03:49.955,191,192,7.5,18, ,33,62,980,830,864,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:03:49.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:49.561,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:03:50.002,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
FLOW,11:03:50.008,0.4,0.5,0.001236,23.5,1,3,3,-0.000128,0.000280,-
0.000166,0.000025,14.502523,97.690552,25.0,36.6,37.1,0.4426,0.5979,0.000000
AMBII,11:03:50.144,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:50.221,1,20170526,15:03:20,42.304252,-
83.710475,297.1,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
VI,11:03:50.264,1,,,,,,,,,,,,,,,,,
NDUV,11:03:50.298,-
4.3,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0027,0.0021
Status,11:03:50.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,359
HUMID,11:03:50.485,99.7,31.6
AMBII,11:03:50.507,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:50.562,FID,10000,10000,SAMPLE,-6.0,,,
FLOW,11:03:50.609,0.0,0.0,0.002923,22.9,1,3,3,-
0.000165,0.001538,0.000022,0.000007,14.682118,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.
000000
NDUV,11:03:50.794,-
3.9,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0005
AMBII,11:03:50.936,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:50.955,191,192,7.5,18, ,33,62,980,832,864,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:03:50.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:51.057,FID,10000,10000,SAMPLE,-5.0,,,
FLOW,11:03:51.112,0.0,0.0,0.003344,23.5,1,3,3,-
0.000330,0.001957,0.000210,0.000004,14.547426,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000
GPS,11:03:51.222,1,20170526,15:03:21,42.304250,-
83.710475,296.8,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
VI,11:03:51.279,1,,,,,,,,,,,,,,,,,
NDUV,11:03:51.299,-
4.3,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0027,0.0000
AMBII,11:03:51.299,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:51.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,160
FLOW,11:03:51.708,0.0,0.0,0.004609,23.5,1,3,3,-
0.000294,0.000699,0.000069,0.000010,14.457628,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.
000000
AMBII,11:03:51.685,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:51.797,-
4.0,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0026,0.0010
HUMID,11:03:51.847,99.6,31.6
SCB,11:03:51.956,191,192,7.5,18, ,33,62,980,832,864,880,13.4,0.005,-5.000,0.007,0,0
AutoZero,11:03:51.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:03:52.047,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:03:52.091,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:52.223,0.0,0.0,0.002923,23.5,1,3,3,-0.000422,-
0.002237,0.000116,0.000022,14.367824,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:03:52.224,1,20170526,15:03:22,42.304252,-
83.710475,296.4,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
NDUV,11:03:52.293,-
4.8,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0028,0.0010
VI,11:03:52.294,1,,,,,,,,,,,,,,,,,
Status,11:03:52.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:03:52.497,,,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:52.802,-
3.9,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0026,0.0002
FLOW,11:03:52.828,0.0,0.0,0.003344,23.5,1,3,3,-0.000367,-0.001817,-
0.000025,0.000025,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:03:52.889,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:03:52.948,191,192,7.6,18, ,33,62,980,831,864,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:03:52.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:53.004,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use
HUMID,11:03:53.213,99.4,31.6
GPS,11:03:53.224,1,20170526,15:03:23,42.304252,-
83.710475,296.0,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
NDUV,11:03:53.293,-
4.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0027,-0.0003
VI,11:03:53.309,1,,,,,,,,,,,,,,,,,
AMBII,11:03:53.286,12.9,25.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:53.413,0.0,0.0,0.001236,23.5,1,3,3,-0.000239,-
0.000140,0.000022,0.000040,14.547426,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:03:53.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,966
FID,11:03:53.552,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:03:53.730,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:53.796,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0025,0.0014
SCB,11:03:53.937,191,192,7.6,18, ,33,62,980,830,864,880,13.4,0.005,-5.000,0.005,0,0
FLOW,11:03:53.950,0.0,0.0,0.001236,23.5,1,3,3,-0.000239,0.002796,-
0.000355,0.000040,14.367824,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
AutoZero,11:03:53.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:54.060,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:03:54.115,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:03:54.225,1,20170526,15:03:24,42.304252,-

83.710475,295.5,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
NDUV,11:03:54.302,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0027,0.0005
Status,11:03:54.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,766
VI,11:03:54.461,1,,,,,,,,,,,,,,,,,
FLOW,11:03:54.511,0.0,0.0,-0.000871,22.9,1,3,3,-
0.000275,0.001957,0.000022,0.000040,14.637223,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.
000000
FID,11:03:54.544,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:03:54.489,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:03:54.579,99.4,31.6
NDUV,11:03:54.830,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0014,0.0027,0.0010
AMBII,11:03:54.948,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:54.949,191,192,7.6,18, ,33,62,980,833,864,880,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:03:54.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:03:55.013,0.0,0.0,0.000393,23.5,1,3,3,-0.000275,-
0.000559,0.000022,0.000019,14.592321,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:03:55.057,FID,10000,10000,SAMPLE,-8.0,,,
GPS,11:03:55.226,1,20170526,15:03:25,42.304252,-
83.710475,295.0,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
NDUV,11:03:55.303,-
4.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0019,0.0027,0.0014
AMBII,11:03:55.303,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:55.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,365
VI,11:03:55.476,1,,,,,,,,,,,,,,,,,
FLOW,11:03:55.545,2.5,2.7,-0.000450,22.4,1,3,3,-0.000055,-
0.003914,0.000785,0.000247,14.547419,97.670280,25.0,36.6,37.1,2.5335,0.5979,0.000000
FID,11:03:55.743,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
AMBII,11:03:55.679,12.9,25.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:55.801,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0026,0.0005
HUMID,11:03:55.963,99.4,31.6
SCB,11:03:55.951,191,192,7.5,18, ,33,62,980,829,864,880,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:03:55.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:03:56.079,FID,10000,10000,SAMPLE,-6.0,,,
FLOW,11:03:56.139,2.9,3.1,-0.000028,23.5,1,3,3,-0.000037,-
0.000979,0.000549,0.000256,14.457621,97.677036,25.0,36.6,37.1,2.8907,0.5979,0.000000
AMBII,11:03:56.089,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:56.227,1,20170526,15:03:26,42.304250,-
83.710475,294.5,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84

NDUV,11:03:56.291,-
4.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0027,0.0012
Status,11:03:56.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
VI,11:03:56.494,1,,,,,,,,,,,,,
AMBII,11:03:56.494,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:56.722,3.3,3.5,0.000815,22.9,1,3,3,0.000000,0.001118,0.000502,0.000259,14.50
2523,97.677036,25.0,36.6,37.1,3.2689,0.5979,0.000000
NDUV,11:03:56.801,-
3.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0015,0.0026,0.0010
AMBII,11:03:56.876,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:56.951,191,192,7.5,18, ,33,62,980,830,864,880,13.4,0.004,-5.000,0.005,0,0
FID,11:03:57.045,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:03:57.217,1,20170526,15:03:27,42.304250,-
83.710475,294.0,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
FLOW,11:03:57.228,0.5,0.5,0.004609,22.4,1,3,3,-
0.000165,0.003635,0.000502,0.000006,14.771916,97.677036,25.0,36.7,37.1,0.4963,0.5979,0.
000000
NDUV,11:03:57.292,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0026,0.0002
HUMID,11:03:57.316,99.9,31.6
AMBII,11:03:57.286,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:03:57.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:03:57.509,1,,,,,,,,,,,,,
AMBII,11:03:57.708,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:57.800,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0027,0.0026,0.0022
FLOW,11:03:57.833,0.0,0.0,0.004609,23.5,1,3,3,-
0.000110,0.003215,0.000785,0.000003,14.412726,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000
SCB,11:03:57.946,191,192,7.5,18, ,33,62,980,830,864,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:03:57.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:03:58.097,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:03:58.229,1,20170526,15:03:28,42.304250,-
83.710475,293.5,0.0,12,05,0x46408000,2.0,2.5,3.2,WGS 84
NDUV,11:03:58.306,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0005
FLOW,11:03:58.340,0.0,0.0,-0.000450,23.5,1,3,3,-
0.000092,0.003635,0.000785,0.000003,14.547426,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.
000000
Status,11:03:58.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,967
AMBII,11:03:58.504,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:03:58.053,FID,10000,10000,SAMPLE,-6.0,,,

FID,11:03:58.612,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
VI,11:03:58.658,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:03:58.680,99.6,31.6
NDUV,11:03:58.793,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0026,-0.0002
FLOW,11:03:58.911,0.0,0.0,-0.003401,23.5,1,3,1,-0.000202,0.001957,0.000643,-
0.000016,14.682118,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:03:58.912,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:03:58.953,191,192,7.6,18, ,33,62,980,828,864,879,13.5,0.005,-5.000,0.006,0,0
FID,11:03:59.045,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:03:59.219,1,20170526,15:03:29,42.304252,-
83.710475,293.1,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84
NDUV,11:03:59.296,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0008
AMBII,11:03:59.296,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:03:59.442,0.0,0.0,-0.013123,22.4,1,3,1,-0.000534,-0.013272,-0.001581,-
0.000090,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:03:59.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,559
VI,11:03:59.673,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:03:59.736,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:03:59.794,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0028,0.0008
SCB,11:03:59.955,191,192,7.6,18, ,33,62,980,832,864,879,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:03:59.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:04:00.014,0.0,0.0,-0.008631,23.5,1,3,1,-0.000391,-0.006365,-0.001034,-
0.000063,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:04:00.043,99.7,31.6
AMBII,11:04:00.111,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:04:00.057,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:04:00.221,1,20170526,15:03:30,42.304250,-
83.710475,292.8,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84
NDUV,11:04:00.298,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0026,0.0013
Status,11:04:00.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,359
FLOW,11:04:00.518,0.0,0.0,-0.003322,23.5,1,3,1,-0.000178,0.001354,0.000152,-
0.000019,14.727014,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:04:00.485,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:04:00.688,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:04:00.792,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0021,0.0027,0.0017
AMBII,11:04:00.891,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

SCB,11:04:00.956,191,192,7.5,18, ,33,62,980,828,863,879,13.5,0.004,-5.000,0.006,0,0

FLOW,11:04:01.024,0.0,0.0,0.000762,23.5,1,3,1,-0.000249,0.000542,0.000243,-
0.000013,14.367824,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:04:01.222,1,20170526,15:03:31,42.304250,-
83.710475,292.7,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:04:01.292,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0026,0.0004

AMBII,11:04:01.293,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:04:01.069,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:04:01.365,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use

HUMID,11:04:01.409,99.9,31.6

Status,11:04:01.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166

FLOW,11:04:01.541,0.0,0.0,-0.000871,23.5,1,3,1,-0.000249,0.000542,0.000334,-
0.000013,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

VI,11:04:01.703,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:01.703,12.9,25.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:01.827,-
5.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0028,-0.0003

SCB,11:04:01.948,191,192,7.6,18, ,33,62,980,830,864,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:04:01.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:04:02.050,0.0,0.0,-0.000055,22.9,1,3,1,-0.000302,0.002167,0.000517,-
0.000016,14.592321,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:04:02.067,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:04:02.109,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:02.223,1,20170526,15:03:32,42.304250,-
83.710473,292.6,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:04:02.293,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0025,0.0020

Status,11:04:02.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:04:02.508,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:02.619,0.0,0.0,0.001171,23.5,1,3,1,-0.000249,0.001761,0.000654,-
0.000004,14.592321,97.697311,25.0,36.7,37.1,0.0008,0.5979,0.000000

VI,11:04:02.738,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:04:02.784,99.4,31.6

NDUV,11:04:02.839,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0027,0.0005

AMBII,11:04:02.938,12.8,25.3,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:04:02.947,191,192,7.6,18, ,33,62,980,831,863,880,13.6,0.005,-5.000,0.006,0,0

FID,11:04:03.037,FID,10000,10000,SAMPLE,-7.0,,,

FLOW,11:04:03.136,0.0,0.0,0.002501,22.9,1,3,1,-

0.000275,0.001957,0.000408,0.000018,14.412726,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:03.224,1,20170526,15:03:33,42.304250,-
83.710475,292.5,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:04:03.301,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0003

AMBII,11:04:03.301,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:04:03.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,966

FLOW,11:04:03.644,0.0,0.0,0.004609,23.5,1,3,1,-
0.000202,0.002796,0.000220,0.000015,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:04:03.697,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:03.800,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0027,0.0021

VI,11:04:03.865,1,,,,,,,,,,,,,,,,,,,,,

FID,11:04:03.939,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use

SCB,11:04:03.948,191,192,7.6,18, ,33,62,980,832,861,877,13.9,0.005,-5.000,0.006,0,0

AutoZero,11:04:03.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:04:04.137,12.8,25.3,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:04:04.156,99.4,31.6

GPS,11:04:04.226,1,20170526,15:03:34,42.304250,-
83.710473,292.6,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

FLOW,11:04:04.238,0.0,0.0,0.004187,23.5,1,3,1,-0.000184,0.003215,0.000361,-
0.000000,14.592321,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:04.302,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0005

Status,11:04:04.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,564

AMBII,11:04:04.500,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:04:04.553,FID,10000,10000,SAMPLE,-7.0,,,

FLOW,11:04:04.742,0.0,0.0,-0.011081,22.9,1,3,1,-0.000480,-0.012460,-0.001398,-
0.000084,14.502523,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:04.801,-
4.0,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0025,-0.0002

VI,11:04:04.880,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:04.918,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:04:04.950,191,192,7.6,18, ,33,62,980,825,860,877,13.9,0.004,-5.000,0.005,0,0

AutoZero,11:04:04.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:05.039,FID,10000,10000,SAMPLE,-7.0,,,

GPS,11:04:05.226,1,20170526,15:03:35,42.304250,-
83.710475,292.7,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:04:05.303,-
3.5,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0024,0.0021

FLOW,11:04:05.336,0.0,0.0,-0.004955,23.5,1,3,1,-0.000373,-0.005146,-0.000578,-
0.000039,14.412726,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:05.286,12.7,25.1,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:05.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,366

HUMID,11:04:05.512,99.6,31.6

AMBII,11:04:05.692,,,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:05.820,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0026,0.0002

VI,11:04:05.895,1,,,,,,,,,,,,,

FLOW,11:04:05.941,0.0,0.0,0.000354,22.9,1,3,1,-0.000267,0.003792,0.000198,-
0.000010,14.637223,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:04:05.951,191,191,7.5,18, ,33,62,980,828,863,879,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:04:05.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:06.046,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:04:06.098,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:06.227,1,20170526,15:03:36,42.304250,-
83.710473,293.0,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:04:06.293,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0002,0.0027,-0.0002

Status,11:04:06.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,2

FLOW,11:04:06.535,0.0,0.0,0.003212,22.9,1,3,1,-0.000320,0.005417,0.000289,-
0.000004,14.592321,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:04:06.504,12.7,25.1,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:04:06.788,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

NDUV,11:04:06.809,-
4.1,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0026,0.0026,0.0021

HUMID,11:04:06.872,99.7,31.6

VI,11:04:06.910,1,,,,,,,,,,,,,

AMBII,11:04:06.910,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:04:06.951,191,191,7.6,18, ,33,62,980,829,864,880,13.4,0.004,-5.000,0.005,0,0

AutoZero,11:04:06.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:07.057,FID,10000,10000,SAMPLE,-8.0,,,

FLOW,11:04:07.129,0.0,0.0,0.002646,23.5,1,3,1,-
0.000244,0.003700,0.000418,0.000004,14.502523,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.
000000

GPS,11:04:07.217,1,20170526,15:03:37,42.304250,-
83.710475,293.2,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:04:07.295,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0026,0.0005

AMBII,11:04:07.289,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:07.459,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,977

FLOW,11:04:07.635,0.0,0.0,-0.005930,23.5,1,3,1,-0.000422,-0.006863,-0.000676,-
0.000046,14.682118,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:07.723,12.7,25.1,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:07.800,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002

SCB,11:04:07.937,191,191,7.6,18, ,33,62,980,830,865,880,13.4,0.005,-5.000,0.005,0,0

VI,11:04:07.959,1,,,,,,,,,,,,,,,,,,,,,

FID,11:04:08.061,FID,10000,10000,SAMPLE,-8.0,,,

AMBII,11:04:08.137,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:08.143,0.0,0.0,-0.009856,23.5,1,3,1,-0.000462,-0.013272,-0.001307,-
0.000078,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:04:08.229,1,20170526,15:03:38,42.304250,-
83.710473,293.6,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

HUMID,11:04:08.240,99.6,31.6

NDUV,11:04:08.299,-
3.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0025,0.0026,0.0020

Status,11:04:08.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,767

AMBII,11:04:08.494,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:04:08.537,FID,10000,10000,SAMPLE,-9.0,,,

FLOW,11:04:08.738,0.0,0.0,-0.006589,22.4,1,3,1,-0.000373,-0.006365,-0.000578,-
0.000039,14.592321,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:08.801,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0005

AMBII,11:04:08.933,12.7,25.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:04:08.937,191,191,7.6,18, ,33,62,980,831,865,880,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:04:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:04:08.974,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:04:09.230,1,20170526,15:03:39,42.304250,-
83.710473,293.9,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

FLOW,11:04:09.241,0.0,0.0,-0.002716,23.5,1,3,1,-
0.000243,0.001276,0.000468,0.000001,14.727021,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.
000000

NDUV,11:04:09.300,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0028,-0.0002

AMBII,11:04:09.300,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:09.450,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,568

FID,11:04:09.505,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use

HUMID,11:04:09.604,99.6,31.6

AMBII,11:04:09.687,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:09.802,-
3.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0026,0.0009
FLOW,11:04:09.835,0.0,0.0,-0.002979,23.5,1,3,1,-0.000275,0.003635,0.000596,-
0.000003,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:04:09.937,191,191,7.6,18, ,33,62,980,829,865,881,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:04:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:04:09.989,1,,,,,,,,,,,,,
FID,11:04:10.053,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:04:10.094,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:04:10.231,1,20170526,15:03:40,42.304250,-
83.710473,294.0,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84
NDUV,11:04:10.301,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0027,0.0008
FLOW,11:04:10.440,0.0,0.0,-0.009039,23.5,1,3,1,-0.000462,-0.009209,-0.001216,-
0.000072,14.637223,97.697311,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:04:10.451,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,363
AMBII,11:04:10.497,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:04:10.546,FID,10000,10000,SAMPLE,-9.0,,,
NDUV,11:04:10.793,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0003,0.0027,-0.0001
AMBII,11:04:10.905,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:04:10.937,191,191,7.6,18, ,33,62,980,831,865,881,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:04:10.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:04:10.970,99.4,31.6
VI,11:04:11.004,1,,,,,,,,,,,,,
FLOW,11:04:11.045,0.0,0.0,-0.004547,22.9,1,3,1,-0.000338,-0.003115,-0.000532,-
0.000039,14.592321,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,11:04:11.241,1,20170526,15:03:41,42.304250,-
83.710473,294.2,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84
NDUV,11:04:11.331,-
4.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0026,0.0015
AMBII,11:04:11.311,12.5,24.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:11.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,165
FID,11:04:11.558,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,11:04:11.639,0.0,0.0,0.002079,23.5,1,3,1,-
0.000202,0.004474,0.000126,0.000009,14.457628,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.
000000
AMBII,11:04:11.727,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:11.795,-
3.8,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0010,0.0027,0.0005
SCB,11:04:11.945,191,191,7.5,18, ,33,62,980,833,867,882,13.1,0.005,-5.000,0.006,0,0

AutoZero,11:04:11.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:04:12.055,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:04:12.145,0.0,0.0,-0.005100,23.5,1,3,1,-0.000349,-0.005631,-0.000910,-
0.000052,14.502523,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:04:12.090,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:12.222,1,20170526,15:03:42,42.304250,-
83.710473,294.3,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

FID,11:04:12.244,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use

NDUV,11:04:12.302,-
4.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0028,-0.0003

HUMID,11:04:12.343,99.6,31.6

Status,11:04:12.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:04:12.541,12.5,24.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:12.739,0.0,0.0,-0.008222,22.9,1,3,1,-0.000445,-0.007991,-0.001262,-
0.000072,14.412726,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:12.797,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0020,0.0023,0.0028,0.0018

AMBII,11:04:12.915,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:04:12.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1

SCB,11:04:12.958,191,191,7.5,18, ,33,62,980,829,867,882,13.2,0.005,-5.000,0.006,0,0

FID,11:04:13.047,FID,10000,10000,SAMPLE,-8.0,,,

VI,11:04:13.070,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:04:13.223,1,20170526,15:03:43,42.304250,-
83.710473,294.4,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

NDUV,11:04:13.300,-
4.5,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0027,0.0008

FLOW,11:04:13.344,0.0,0.0,-0.003322,23.5,1,3,1,-0.000391,-0.001083,-0.000578,-
0.000042,14.547419,97.697311,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:04:13.300,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:13.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,764

HUMID,11:04:13.707,99.7,31.6

AMBII,11:04:13.679,12.4,24.5,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:13.799,-
3.6,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0003,0.0027,-0.0001

FLOW,11:04:13.938,0.0,0.0,0.001034,23.1,1,3,1,-0.000296,0.003792,0.000243,-
0.000021,14.427693,97.674784,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:04:13.960,191,191,7.6,18, ,33,62,980,831,866,882,13.3,0.004,-5.000,0.005,0,0

FID,11:04:14.048,FID,10000,10000,SAMPLE,-8.0,,,

VI,11:04:14.085,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:14.085,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:14.224,1,20170526,15:03:44,42.304250,-
83.710473,294.4,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

NDUV,11:04:14.288,-
3.4,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0025,0.0007

FLOW,11:04:14.447,0.0,0.0,0.001579,23.5,1,3,1,-0.000249,0.002167,0.000243,-
0.000019,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:04:14.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,567

AMBII,11:04:14.485,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:14.798,-
3.6,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0017,0.0027,0.0012

FID,11:04:14.939,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use

AMBII,11:04:14.886,12.4,24.5,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:04:14.949,191,191,7.6,18, ,33,62,980,831,866,881,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:04:14.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:04:15.040,0.0,0.0,0.001171,22.9,1,3,1,-0.000178,0.001354,-0.000030,-
0.000019,14.592321,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,11:04:15.068,99.4,31.6

VI,11:04:15.100,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:04:15.225,1,20170526,15:03:45,42.304250,-
83.710473,294.4,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

NDUV,11:04:15.292,-
3.4,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0026,0.0000

AMBII,11:04:15.286,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:15.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

FLOW,11:04:15.544,0.0,0.0,0.002396,22.9,1,3,1,-0.000213,-0.000271,-0.000167,-
0.000016,14.592321,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:04:15.554,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,11:04:15.690,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:15.808,-
4.3,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0014,0.0028,0.0009

SCB,11:04:15.950,191,191,7.6,18, ,33,62,980,832,868,883,13.0,0.005,-5.000,0.006,0,0

AutoZero,11:04:15.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:16.052,FID,10000,10000,SAMPLE,-10.0,,,

VI,11:04:16.117,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:04:16.139,0.0,0.0,0.002396,23.5,1,3,1,-0.000231,0.000542,-0.000167,-
0.000022,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:04:16.128,12.4,24.5,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:16.227,1,20170526,15:03:46,42.304250,-
83.710473,294.4,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

NDUV,11:04:16.304,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0026,0.0013

HUMID,11:04:16.436,99.6,31.6

Status,11:04:16.462,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,181

AMBII,11:04:16.554,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:16.744,0.0,0.0,-0.004705,23.5,1,3,1,-0.000368,-0.006470,-0.000729,-0.000047,14.457628,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:04:16.803,-
4.3,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0028,0.0001

AMBII,11:04:16.942,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:04:16.952,191,191,7.6,18, ,33,62,980,832,869,883,12.9,0.005,-5.000,0.005,0,0

FID,11:04:17.045,FID,10000,10000,SAMPLE,-10.0,,,

GPS,11:04:17.217,1,20170526,15:03:47,42.304250,-
83.710473,294.4,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

VI,11:04:17.265,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:17.297,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0026,0.0027,0.0021

FLOW,11:04:17.338,0.0,0.0,-0.005772,23.5,1,3,1,-0.000445,-0.010022,-0.000714,-0.000060,14.502523,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:17.298,12.4,24.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:04:17.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:04:17.745,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

AMBII,11:04:17.701,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:17.793,-
4.4,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0014,0.0028,0.0010

HUMID,11:04:17.800,99.4,31.6

FLOW,11:04:17.943,0.0,0.0,0.001171,22.9,1,3,1,-0.000356,-0.001490,0.000106,-0.000027,14.592321,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:04:17.953,191,191,7.6,18, ,33,62,980,833,870,884,12.8,0.005,-5.000,0.006,0,0

AutoZero,11:04:17.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:18.073,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,11:04:18.141,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:04:18.218,1,20170526,15:03:48,42.304250,-
83.710473,294.3,0.0,12,05,0x46408000,2.1,2.7,3.5,WGS 84

VI,11:04:18.280,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:18.295,-
3.9,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0028,0.0000

Status,11:04:18.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,758

FLOW,11:04:18.537,0.0,0.0,0.003212,22.9,1,3,1,-0.000267,0.003792,0.000517,-0.000013,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:18.483,12.4,24.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:18.791,-

4.9,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0021,0.0029,0.0016
AMBII,11:04:18.889,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:04:18.953,191,191,7.6,18, ,33,62,980,834,870,884,12.9,0.005,-5.000,0.006,0,0
AutoZero,11:04:18.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:19.057,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,11:04:19.142,0.0,0.0,0.000354,23.5,1,3,1,-0.000249,0.005011,0.000517,-
0.000004,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:04:19.175,99.7,31.6
GPS,11:04:19.219,1,20170526,15:03:49,42.304250,-
83.710473,294.3,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
NDUV,11:04:19.293,-
3.6,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0020,0.0010,0.0027,0.0006
VI,11:04:19.295,1,,,,,,,,,,,,,
AMBII,11:04:19.293,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:19.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566
FLOW,11:04:19.736,0.0,0.0,-0.001293,22.9,1,3,1,-
0.000275,0.005312,0.000455,0.000009,14.457628,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.
000000
AMBII,11:04:19.701,12.3,24.3,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:19.802,-
5.0,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0003,0.0029,-0.0002
SCB,11:04:19.954,191,191,7.6,18, ,33,62,980,837,870,884,12.8,0.005,-5.000,0.007,0,0
AutoZero,11:04:19.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:04:20.093,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:04:20.220,1,20170526,15:03:50,42.304250,-
83.710473,294.2,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
NDUV,11:04:20.291,-
3.9,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0020,0.0025,0.0028,0.0020
VI,11:04:20.311,1,,,,,,,,,,,,,
FLOW,11:04:20.341,0.0,0.0,0.001658,22.9,1,3,1,-
0.000275,0.005732,0.000220,0.000003,14.457628,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.
000000
Status,11:04:20.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
HUMID,11:04:20.539,99.4,31.6
AMBII,11:04:20.500,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:04:20.045,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:04:20.561,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
NDUV,11:04:20.803,-
4.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0028,0.0008
SCB,11:04:20.955,191,190,7.6,18, ,33,62,980,838,869,882,13.1,0.005,-5.000,0.007,0,0
FLOW,11:04:20.955,0.0,0.0,-0.009856,23.5,1,3,1,-0.000391,-0.010835,-0.001398,-

0.000072,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:04:20.913,12.3,24.3,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:04:21.078,FID,10000,10000,SAMPLE,-10.0,,,
GPS,11:04:21.221,1,20170526,15:03:51,42.304250,-
83.710473,293.8,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
NDUV,11:04:21.298,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0002,0.0027,-0.0002
AMBII,11:04:21.298,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:04:21.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,161
VI,11:04:21.465,1,,,,,,,,,,,,,,,,,
FLOW,11:04:21.540,0.0,0.0,-0.003322,22.4,1,3,1,-0.000249,-0.003521,-0.000669,-
0.000042,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:04:21.694,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:21.797,-
3.6,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0019
HUMID,11:04:21.903,99.6,31.6
SCB,11:04:21.955,191,190,7.6,18, ,33,62,980,838,868,882,13.2,0.005,-5.000,0.006,0,0
AutoZero,11:04:21.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:22.046,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,11:04:22.145,0.0,0.0,0.001579,22.4,1,3,1,-0.000213,0.002979,-0.000076,-
0.000027,14.727021,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:04:22.146,12.3,24.3,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:04:22.222,1,20170526,15:03:52,42.304250,-
83.710473,293.5,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
NDUV,11:04:22.302,-
3.7,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0024,0.0027,0.0020
Status,11:04:22.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:04:22.480,1,,,,,,,,,,,,,,,,,
AMBII,11:04:22.550,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:22.739,0.0,0.0,0.002804,22.9,1,3,1,-0.000285,0.005824,0.000289,-
0.000027,14.592321,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:04:22.797,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0003
AMBII,11:04:22.948,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:04:22.957,191,190,7.6,18, ,33,62,980,835,867,882,13.2,0.005,-5.000,0.006,0,0
AutoZero,11:04:22.988,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:04:23.223,1,20170526,15:03:53,42.304250,-
83.710473,293.1,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
FLOW,11:04:23.239,0.0,0.0,0.001579,22.4,1,3,1,-0.000285,0.005417,0.000608,-
0.000019,14.367824,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

HUMID,11:04:23.264,99.6,31.6

NDUV,11:04:23.293,-
3.9,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0015,0.0027,0.0010

AMBII,11:04:23.287,12.3,24.3,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:04:23.068,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:04:23.395,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

Status,11:04:23.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,962

VI,11:04:23.496,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:23.699,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:23.751,0.0,0.0,0.002396,22.4,1,3,1,-0.000249,0.005417,0.000699,-
0.000024,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:23.801,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0014

SCB,11:04:23.947,191,190,7.5,18, ,33,62,980,833,867,881,13.2,0.005,-5.000,0.006,0,0

FID,11:04:24.048,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,11:04:24.105,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:04:24.224,1,20170526,15:03:54,42.304250,-
83.710473,292.7,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84

FLOW,11:04:24.258,0.0,0.0,-0.000055,23.5,1,3,1,-0.000249,0.005417,0.000517,-
0.000013,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:24.293,-
3.9,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0027,0.0000

Status,11:04:24.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566

VI,11:04:24.511,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:24.511,12.1,23.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:04:24.631,99.6,31.6

NDUV,11:04:24.796,-
3.7,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0027,0.0008

FLOW,11:04:24.873,0.0,0.0,-0.002136,22.4,1,3,1,-
0.000202,0.001957,0.000643,0.000018,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:04:24.939,,,,,0.006,60,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:04:24.950,191,190,7.5,18, ,33,62,980,832,867,882,13.2,0.005,-5.000,0.005,0,0

AutoZero,11:04:24.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:25.060,FID,10000,10000,SAMPLE,-12.0,,,

GPS,11:04:25.236,1,20170526,15:03:55,42.304250,-
83.710473,292.4,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84

NDUV,11:04:25.294,-
4.2,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0017,0.0028,0.0012

AMBII,11:04:25.295,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:25.445,0.0,0.0,-0.002558,23.5,1,3,1,-
0.000239,0.001538,0.000785,0.000012,14.592321,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.
000000

Status,11:04:25.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363

VI,11:04:25.563,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:25.720,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:25.797,-
3.8,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000

SCB,11:04:25.937,191,190,7.5,18, ,33,62,980,834,866,881,13.3,0.005,-5.000,0.007,0,0

HUMID,11:04:25.995,99.4,31.6

FLOW,11:04:26.039,0.0,0.0,-0.013123,22.4,1,3,1,-0.000498,-0.014898,0.000927,-
0.000093,14.457628,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:04:25.557,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:04:26.104,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use

AMBII,11:04:26.099,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:26.237,1,20170526,15:03:56,42.304250,-
83.710473,292.1,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84

NDUV,11:04:26.296,-
4.9,3.3,3.3,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0028,0.0021

Status,11:04:26.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,175

FID,11:04:26.535,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,11:04:26.489,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:26.541,0.0,0.0,-0.008631,22.4,1,3,1,-0.000320,-0.007178,0.000699,-
0.000063,14.547426,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000

VI,11:04:26.578,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:26.798,-
3.8,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0009,0.0027,0.0005

AMBII,11:04:26.885,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:04:26.937,191,190,7.5,18, ,33,62,980,832,867,882,13.2,0.005,-5.000,0.007,0,0

AutoZero,11:04:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:04:27.051,0.0,0.0,-0.002505,22.4,1,3,1,-0.000142,-0.001896,0.000517,-
0.000054,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:27.238,1,20170526,15:03:57,42.304250,-
83.710473,291.8,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84

NDUV,11:04:27.297,-
5.0,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0028,0.0000

AMBII,11:04:27.292,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:04:27.361,99.4,31.6

Status,11:04:27.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:04:27.546,FID,10000,10000,SAMPLE,-12.0,,,

FLOW,11:04:27.557,0.0,0.0,-0.000871,22.4,1,3,1,-0.000142,0.002979,0.000426,-

0.000030,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
VI,11:04:27.593,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:04:27.697,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:27.793,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0023,0.0028,0.0020
SCB,11:04:27.937,191,190,7.5,18, ,33,62,980,832,867,881,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:04:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:04:28.103,12.1,23.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:28.154,0.0,0.0,-0.000055,23.5,1,3,1,-0.000142,0.003792,0.000243,-
0.000007,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:04:28.228,1,20170526,15:03:58,42.304250,-
83.710473,291.6,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
NDUV,11:04:28.304,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0027,0.0004
Status,11:04:28.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968
AMBII,11:04:28.506,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:04:28.608,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:04:28.656,0.0,0.0,-0.002136,22.9,1,3,1,-
0.000110,0.002796,0.000220,0.000027,14.457628,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000
HUMID,11:04:28.734,99.4,31.6
NDUV,11:04:28.793,-
4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0027,-0.0001
FID,11:04:28.558,FID,10000,10000,SAMPLE,-10.0,,,
FID,11:04:28.888,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use
AMBII,11:04:28.921,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:04:28.937,191,190,7.5,18, ,33,62,980,832,867,881,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:04:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:04:29.218,1,20170526,15:03:59,42.304250,-
83.710473,291.3,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84
FLOW,11:04:29.240,0.0,0.0,-0.000871,23.5,1,3,1,-
0.000037,0.001118,0.000314,0.000024,14.547426,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.
000000
NDUV,11:04:29.295,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0027,0.0014
AMBII,11:04:29.296,12.1,23.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:29.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,565
FID,11:04:29.548,FID,10000,10000,SAMPLE,-12.0,,,
VI,11:04:29.642,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:04:29.735,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:29.768,0.0,0.0,0.000393,23.5,1,3,1,-
0.000092,0.000280,0.000596,0.000021,14.457628,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.
000000

NDUV,11:04:29.801,-
4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0027,0.0002

SCB,11:04:29.937,191,190,7.5,18, ,33,62,980,834,867,881,13.3,0.004,-5.000,0.006,0,0

AutoZero,11:04:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:04:30.093,99.6,31.6

AMBII,11:04:30.137,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:30.230,1,20170526,15:04:00,42.304250,-
83.710473,291.1,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84

NDUV,11:04:30.300,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0027,-0.0002

FLOW,11:04:30.353,0.0,0.0,0.001658,22.4,1,3,1,-
0.000202,0.000699,0.000643,0.000018,14.278019,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000

Status,11:04:30.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,368

AMBII,11:04:30.527,12.1,23.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:04:30.571,FID,10000,10000,SAMPLE,-10.0,,,

VI,11:04:30.771,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:30.802,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0018,0.0027,0.0013

FLOW,11:04:30.854,0.0,0.0,0.002079,23.5,1,3,1,-0.000184,-
0.000140,0.000596,0.000012,14.457621,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:04:30.937,191,190,7.5,18, ,33,62,980,832,866,881,13.3,0.005,-5.000,0.005,0,0

AMBII,11:04:30.939,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:04:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:04:31.231,1,20170526,15:04:01,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84

NDUV,11:04:31.303,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0026,0.0001

AMBII,11:04:31.304,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:31.451,0.0,0.0,0.001236,22.9,1,3,1,-
0.000147,0.001538,0.000549,0.000018,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000

Status,11:04:31.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,170

HUMID,11:04:31.462,99.6,31.6

FID,11:04:31.462,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

AMBII,11:04:31.687,12.1,23.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:04:31.786,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:31.803,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0003

SCB,11:04:31.938,191,190,7.4,18, ,33,62,980,834,867,881,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:04:31.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:04:32.054,0.0,0.0,0.001236,23.5,1,3,1,-
0.000092,0.000280,0.000408,0.000009,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.
000000
FID,11:04:32.068,FID,10000,10000,SAMPLE,-12.0,,,
AMBII,11:04:32.093,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:04:32.233,1,20170526,15:04:02,42.304250,-
83.710473,290.3,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84
NDUV,11:04:32.303,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0011,0.0026,0.0007
Status,11:04:32.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:04:32.497,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:04:32.545,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,11:04:32.651,0.0,0.0,0.001236,22.9,1,3,1,-
0.000092,0.003635,0.000126,0.000003,14.457621,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000
NDUV,11:04:32.792,-
4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0027,0.0007
VI,11:04:32.802,1,,,,,,,,,,,,,,,,,
HUMID,11:04:32.848,99.4,31.6
AMBII,11:04:32.906,12.0,23.7,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:04:32.937,191,189,7.5,18, ,33,62,980,831,866,881,13.4,0.005,-5.000,0.006,0,0
GPS,11:04:33.234,1,20170526,15:04:03,42.304250,-
83.710473,289.8,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84
FLOW,11:04:33.256,0.0,0.0,-0.009039,23.5,1,3,1,-0.000356,-0.010022,-0.001034,-
0.000084,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:04:33.310,-
3.2,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0026,0.0000
AMBII,11:04:33.300,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:33.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968
FID,11:04:33.542,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,11:04:33.729,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:33.806,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0027,0.0008
VI,11:04:33.833,1,,,,,,,,,,,,,,,,,
FLOW,11:04:33.861,0.0,0.0,-0.004547,23.5,1,3,1,-0.000213,-0.003521,-0.000486,-
0.000057,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:04:33.938,191,189,7.5,18, ,33,62,980,835,867,882,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:04:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:04:34.103,12.0,23.7,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:04:34.191,99.6,31.6

GPS,11:04:34.224,1,20170526,15:04:04,42.304250,-
83.710473,289.3,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84

NDUV,11:04:34.301,-
3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0011,0.0026,0.0007

FID,11:04:34.048,FID,10000,10000,SAMPLE,-12.0,,,

FID,11:04:34.345,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use

FLOW,11:04:34.455,0.0,0.0,-0.000871,22.4,1,3,1,-0.000160,0.003792,0.000106,-
0.000030,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:04:34.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,771

AMBII,11:04:34.552,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:34.797,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0027,0.0000

SCB,11:04:34.937,191,189,7.5,18, ,33,62,980,831,866,882,13.4,0.005,-5.000,0.006,0,0

AMBII,11:04:34.897,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:04:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:04:34.958,1,,,,,,,,,,,,,,,,,,,,,

FID,11:04:35.047,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,11:04:35.060,0.0,0.0,0.000762,22.9,1,3,1,-0.000160,0.002979,-0.000030,-
0.000004,14.457628,97.697311,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:35.236,1,20170526,15:04:05,42.304250,-
83.710473,288.8,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84

NDUV,11:04:35.294,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0009

AMBII,11:04:35.295,12.1,23.9,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:35.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,174

FID,11:04:35.545,FID,10000,10000,SAMPLE,-11.0,,,

HUMID,11:04:35.557,99.7,31.6

FLOW,11:04:35.654,0.0,0.0,0.001171,22.9,1,3,1,-0.000071,0.004198,-0.000030,-
0.000007,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:35.731,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:35.797,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0008

SCB,11:04:35.937,191,189,7.5,18, ,33,62,980,832,866,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:04:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:04:35.974,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:36.139,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:36.237,1,20170526,15:04:06,42.304250,-
83.710473,288.5,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84

FLOW,11:04:36.258,0.0,0.0,0.001171,22.9,1,3,1,-0.000036,0.003792,0.000198,-
0.000016,14.502523,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:04:36.297,-
3.7,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0001
Status,11:04:36.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:04:36.501,12.1,23.8,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:36.798,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0027,0.0009
FLOW,11:04:36.853,0.0,0.0,0.000354,23.5,1,3,1,-0.000107,0.004605,0.000380,-
0.000019,14.367824,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:04:36.930,99.6,31.6
SCB,11:04:36.937,191,189,7.5,18, ,33,62,980,833,866,882,13.4,0.005,-5.000,0.006,0,0
AMBII,11:04:36.911,,,0.005,50,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:04:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:04:36.989,1,,,,,,,,,,,,,,,,,
FID,11:04:36.567,FID,10000,10000,SAMPLE,-13.0,,,
FID,11:04:37.216,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
GPS,11:04:37.238,1,20170526,15:04:07,42.304250,-
83.710473,288.2,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84
NDUV,11:04:37.297,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0027,0.0009
AMBII,11:04:37.297,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:37.455,0.0,0.0,-0.002097,22.9,1,3,1,-0.000160,0.005011,0.000426,-
0.000024,14.412726,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:04:37.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,976
FID,11:04:37.557,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,11:04:37.702,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:37.794,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0027,0.0001
SCB,11:04:37.937,191,189,7.5,18, ,33,62,980,833,866,881,13.4,0.005,-5.000,0.007,0,0
FLOW,11:04:37.956,0.0,0.0,-0.007406,23.5,1,3,1,-0.000356,-0.005553,-0.000760,-
0.000054,14.547419,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000
AutoZero,11:04:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:04:38.004,1,,,,,,,,,,,,,,,,,
AMBII,11:04:38.108,,,0.005,50,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:04:38.228,1,20170526,15:04:08,42.304250,-
83.710473,287.9,0.0,12,05,0x46408000,2.3,2.9,3.7,WGS 84
HUMID,11:04:38.294,99.4,31.6
NDUV,11:04:38.306,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0027,0.0021
Status,11:04:38.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,770
FLOW,11:04:38.470,0.0,0.0,-0.011490,23.5,1,3,1,-0.000534,-0.013272,-0.001307,-
0.000078,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:38.513,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:04:38.558,FID,10000,10000,SAMPLE,-12.0,,,

NDUV,11:04:38.796,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0025,0.0004

AMBII,11:04:38.932,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:04:38.943,191,189,7.5,18, ,33,62,980,833,867,881,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:04:38.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:04:39.036,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:04:39.075,0.0,0.0,-0.006589,22.9,1,3,1,-0.000498,-0.006772,-0.000578,-
0.000048,14.547426,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:39.229,1,20170526,15:04:09,42.304250,-
83.710473,287.6,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:04:39.306,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0027,-0.0001

AMBII,11:04:39.307,,,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:04:39.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,560

HUMID,11:04:39.654,99.2,31.6

FLOW,11:04:39.657,0.0,0.0,0.001579,22.9,1,3,1,-0.000391,0.001761,0.000198,-
0.000010,14.412726,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:39.713,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:39.791,-
4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0026,0.0014

FID,11:04:39.557,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:04:39.835,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

SCB,11:04:39.953,191,189,7.5,18, ,33,62,980,833,866,881,13.4,0.005,-5.000,0.006,0,0

VI,11:04:40.064,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:04:40.151,12.1,23.8,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:40.164,0.0,0.0,0.003344,22.9,1,3,1,-
0.000330,0.006151,0.000220,0.000012,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:40.219,1,20170526,15:04:10,42.304250,-
83.710473,287.6,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:04:40.296,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0006,0.0028,0.0001

Status,11:04:40.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,361

FID,11:04:40.538,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,11:04:40.505,,,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:40.758,0.0,0.0,-0.004270,22.9,1,3,1,-0.000441,-0.004793,-0.000726,-
0.000049,14.367824,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:04:40.794,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0004

SCB,11:04:40.954,191,189,7.4,18, ,33,62,980,831,867,881,13.3,0.005,-5.000,0.006,0,0
AMBII,11:04:40.955,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:04:40.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:04:41.022,99.6,31.6
FID,11:04:41.057,FID,10000,10000,SAMPLE,-12.0,,,
VI,11:04:41.079,1,,,,,,,,,,,,,
GPS,11:04:41.220,1,20170526,15:04:11,42.304250,-
83.710473,287.6,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:41.297,-
4.3,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0027,0.0013
AMBII,11:04:41.297,12.1,23.8,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:41.364,0.0,0.0,-0.009039,22.4,1,3,1,-0.000516,-0.008397,-0.000942,-
0.000078,14.502523,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:04:41.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
AMBII,11:04:41.748,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:41.825,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
SCB,11:04:41.955,191,189,7.5,18, ,33,62,980,830,867,881,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:04:41.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:04:41.968,0.0,0.0,-0.001688,22.9,1,3,1,-0.000285,0.000135,-0.000167,-
0.000045,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
VI,11:04:42.094,1,,,,,,,,,,,,,
AMBII,11:04:42.094,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:04:42.221,1,20170526,15:04:12,42.304250,-
83.710473,287.8,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:42.292,-
4.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0027,-0.0005
HUMID,11:04:42.386,99.6,31.6
Status,11:04:42.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:04:42.500,12.1,23.8,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:42.562,0.0,0.0,0.003212,22.4,1,3,1,-0.000142,0.003386,0.000426,-
0.000016,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:04:42.045,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:04:42.671,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use
NDUV,11:04:42.804,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0019
SCB,11:04:42.956,191,189,7.5,18, ,33,62,980,831,866,880,13.4,0.005,-5.000,0.006,0,0
AMBII,11:04:42.906,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:04:43.079,FID,10000,10000,SAMPLE,-12.0,,,
VI,11:04:43.109,1,,,,,,,,,,,,,

FLOW,11:04:43.167,0.0,0.0,-0.004955,22.9,1,3,1,-0.000356,-0.005959,-0.000532,-
0.000045,14.457628,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:43.222,1,20170526,15:04:13,42.304250,-
83.710473,288.1,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:04:43.293,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0028,0.0004

AMBII,11:04:43.293,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:04:43.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,766

AMBII,11:04:43.737,12.1,23.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:04:43.761,99.7,31.6

FLOW,11:04:43.772,0.0,0.0,-0.008222,22.9,1,3,1,-0.000427,-0.008803,-0.000760,-
0.000078,14.412726,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:04:43.838,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0025,-0.0003

SCB,11:04:43.946,191,189,7.4,18, ,33,62,980,831,867,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:04:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:04:44.036,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,11:04:44.154,,,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:04:44.223,1,20170526,15:04:14,42.304250,-
83.710473,288.3,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

VI,11:04:44.256,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:44.300,-
5.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0027,0.0020

FLOW,11:04:44.368,0.0,0.0,-0.001688,23.5,1,3,1,-0.000338,0.000542,0.000243,-
0.000033,14.457628,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:04:44.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,555

AMBII,11:04:44.509,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:44.799,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0005

AMBII,11:04:44.946,12.1,23.8,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:04:44.947,191,189,7.4,18, ,33,62,980,830,866,881,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:04:44.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:04:44.967,0.0,0.0,0.001987,22.4,1,3,1,-0.000285,0.005011,0.000517,-
0.000001,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

HUMID,11:04:45.136,99.4,31.6

GPS,11:04:45.224,1,20170526,15:04:15,42.304250,-
83.710473,288.6,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

VI,11:04:45.271,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:45.301,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0001

FID,11:04:45.048,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:04:45.354,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use
AMBII,11:04:45.302,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:04:45.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,356
FLOW,11:04:45.565,0.0,0.0,0.002923,22.4,1,3,1,-
0.000349,0.005312,0.000267,0.000015,14.457621,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:04:45.708,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:45.800,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0026,0.0021
SCB,11:04:45.948,191,189,7.5,18, ,33,62,980,831,866,881,13.4,0.005,-5.000,0.007,0,0
AutoZero,11:04:45.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:46.060,FID,10000,10000,SAMPLE,-12.0,,,
AMBII,11:04:46.148,12.0,23.7,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:46.171,0.0,0.0,0.000815,22.9,1,3,1,-
0.000386,0.003215,0.000314,0.000021,14.592321,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:04:46.226,1,20170526,15:04:16,42.304250,-
83.710473,289.0,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
VI,11:04:46.286,1,,,,,,,,,,,,,,,,,
NDUV,11:04:46.302,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0004
Status,11:04:46.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,167
HUMID,11:04:46.483,99.6,31.6
AMBII,11:04:46.555,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:46.764,0.0,0.0,0.002079,22.9,1,3,1,-
0.000349,0.004893,0.000220,0.000006,14.457621,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:04:46.796,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0027,-0.0003
SCB,11:04:46.949,191,189,7.4,18, ,33,62,980,831,866,881,13.4,0.005,-5.000,0.007,0,0
AMBII,11:04:46.895,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:04:46.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:47.070,FID,10000,10000,SAMPLE,-10.0,,,
GPS,11:04:47.226,1,20170526,15:04:17,42.304250,-
83.710473,289.2,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:47.294,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0025,0.0020
VI,11:04:47.301,1,,,,,,,,,,,,,,,,,
AMBII,11:04:47.295,12.0,23.6,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:47.369,0.0,0.0,-0.006378,23.5,1,3,1,-0.000405,-0.005605,-0.000864,-
0.000047,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:04:47.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:04:47.700,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:47.798,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0025,0.0004
HUMID,11:04:47.848,99.4,31.6
SCB,11:04:47.951,191,189,7.4,18, ,33,62,980,828,864,879,13.7,0.005,-5.000,0.006,0,0
FID,11:04:47.953,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
FLOW,11:04:47.964,0.0,0.0,-0.005772,23.5,1,3,1,-0.000373,-0.010428,-0.001353,-
0.000060,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
AutoZero,11:04:47.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:04:48.113,,,,,0.06,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:04:48.217,1,20170526,15:04:18,42.304250,-
83.710473,289.5,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:48.296,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0024,-0.0003
VI,11:04:48.327,1,,,,,,,,,,,,,,,,,
Status,11:04:48.459,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,777
AMBII,11:04:48.503,12.0,23.6,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:04:48.546,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,11:04:48.569,0.0,0.0,-0.000463,22.4,1,3,1,-0.000285,-0.002302,-0.000441,-
0.000024,14.457621,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:04:48.793,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0025,0.0020
SCB,11:04:48.952,191,189,7.5,18, ,33,62,980,827,861,878,14.0,0.004,-5.000,0.006,0,0
AMBII,11:04:48.953,,,0.005,50,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:04:49.057,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,11:04:49.163,0.0,0.0,-0.000028,22.4,1,3,1,-
0.000202,0.003635,0.000267,0.000003,14.637216,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
HUMID,11:04:49.214,99.4,31.6
GPS,11:04:49.218,1,20170526,15:04:19,42.304250,-
83.710473,289.7,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:49.295,-
3.3,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0024,0.0004
AMBII,11:04:49.350,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:04:49.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,560
VI,11:04:49.468,1,,,,,,,,,,,,,,,,,
AMBII,11:04:49.735,12.0,23.6,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:49.768,0.0,0.0,-0.000028,22.9,1,3,1,-
0.000275,0.003215,0.000408,0.000015,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:04:49.794,-
4.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0025,0.0012
SCB,11:04:49.953,191,189,7.4,18, ,33,62,980,828,860,878,14.0,0.005,-5.000,0.006,0,0
AutoZero,11:04:49.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:50.087,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,11:04:50.153,,,0.005,50,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:04:50.219,1,20170526,15:04:20,42.304250,-
83.710473,290.0,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:50.296,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0019,0.0023,0.0015
FLOW,11:04:50.373,0.0,0.0,0.001658,22.9,1,3,1,-
0.000257,0.004054,0.000502,0.000012,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.
000000
Status,11:04:50.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,361
VI,11:04:50.483,1,,,,,,,,,,,,,,,,,
AMBII,11:04:50.505,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:04:50.582,99.6,31.6
FID,11:04:50.747,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
NDUV,11:04:50.790,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0025,0.0002
SCB,11:04:50.954,191,189,7.4,18, ,33,62,980,828,860,877,14.1,0.005,-5.000,0.005,0,0
AMBII,11:04:50.955,12.0,23.6,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:04:50.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:04:50.978,0.0,0.0,0.000815,22.9,1,3,1,-
0.000294,0.002796,0.000549,0.000012,14.547419,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.
000000
FID,11:04:51.045,FID,10000,10000,SAMPLE,-10.0,,,
GPS,11:04:51.220,1,20170526,15:04:21,42.304250,-
83.710473,290.3,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:51.293,-
3.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0024,-0.0003
AMBII,11:04:51.350,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:51.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,166
VI,11:04:51.498,1,,,,,,,,,,,,,,,,,
FLOW,11:04:51.572,0.0,0.0,-0.007643,22.9,1,3,1,-0.000386,-0.006457,-0.000536,-
0.000043,14.412726,97.677044,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:04:51.701,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:51.803,-
4.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0026,0.0021
HUMID,11:04:51.946,99.4,31.6
SCB,11:04:51.955,191,189,7.4,18, ,33,62,980,826,859,876,14.1,0.005,-5.000,0.006,0,0

AutoZero,11:04:51.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:52.067,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,11:04:52.107,12.0,23.6,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:52.166,0.0,0.0,-0.008631,23.5,1,3,1,-0.000534,-0.011241,-0.001125,-0.000078,14.412726,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,11:04:52.221,1,20170526,15:04:22,42.304250,-83.710473,290.5,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:52.294,-3.6,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0025,0.0005
Status,11:04:52.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:04:52.513,1,,,,,,,,,,,,,
AMBII,11:04:52.505,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:52.771,0.0,0.0,-0.002505,22.4,1,3,1,-0.000427,-0.002709,-0.000122,-0.000036,14.367824,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:04:52.793,-4.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0001,0.0025,-0.0003
SCB,11:04:52.955,191,189,7.4,18, ,33,62,980,826,860,876,14.1,0.005,-5.000,0.006,0,0
AMBII,11:04:52.957,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:04:53.233,1,20170526,15:04:23,42.304250,-83.710473,290.6,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
FLOW,11:04:53.277,0.0,0.0,-0.000055,22.4,1,3,1,-0.000409,0.000542,0.000289,-0.000019,14.502523,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:04:53.310,-3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0024,0.0008
HUMID,11:04:53.321,99.4,31.6
AMBII,11:04:53.311,12.0,23.7,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:04:53.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,966
FID,11:04:53.057,FID,10000,10000,SAMPLE,-10.0,,,
FID,11:04:53.594,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use
VI,11:04:53.661,1,,,,,,,,,,,,,
AMBII,11:04:53.739,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:53.798,-4.3,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0025,0.0008
FLOW,11:04:53.871,0.0,0.0,0.000354,23.5,1,3,1,-0.000356,0.001761,0.000334,-0.000016,14.457621,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:04:53.956,191,189,7.4,18, ,33,62,980,827,859,876,14.2,0.005,-5.000,0.006,0,0
AutoZero,11:04:53.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:54.091,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:04:54.146,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:04:54.223,1,20170526,15:04:24,42.304250,-

83.710473,290.7,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:54.300,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001
FLOW,11:04:54.372,0.0,0.0,0.000762,23.5,1,3,1,-0.000320,0.000542,0.000243,-
0.000019,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:04:54.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,764
AMBII,11:04:54.550,11.9,23.5,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:04:54.676,1,,,,,,,,,,,,,,,,,
HUMID,11:04:54.677,99.4,31.6
NDUV,11:04:54.828,-
3.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0024,0.0020
FLOW,11:04:54.875,0.0,0.0,-0.000463,22.9,1,3,1,-0.000391,0.001354,-0.000030,-
0.000022,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:04:54.947,191,189,7.4,18, ,33,62,980,825,860,876,14.0,0.005,-5.000,0.007,0,0
AMBII,11:04:54.949,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:04:54.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:04:55.048,FID,10000,10000,SAMPLE,-12.0,,,
GPS,11:04:55.224,1,20170526,15:04:25,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:55.301,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0025,0.0010
AMBII,11:04:55.354,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:55.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
FLOW,11:04:55.471,0.0,0.0,-0.001688,22.4,1,3,1,-0.000373,0.002979,-0.000076,-
0.000013,14.547426,97.704067,25.0,36.6,37.1,0.0008,0.5979,0.000000
VI,11:04:55.692,1,,,,,,,,,,,,,,,,,
AMBII,11:04:55.692,11.9,23.5,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:04:55.796,-
3.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0024,0.0000
SCB,11:04:55.948,191,189,7.4,18, ,33,62,980,828,862,879,13.7,0.005,-5.000,0.006,0,0
AutoZero,11:04:55.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:04:55.972,0.0,0.0,-0.002097,23.5,1,3,1,-0.000302,0.002979,0.000243,-
0.000001,14.547419,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000
HUMID,11:04:56.043,99.4,31.6
AMBII,11:04:56.098,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:04:56.227,1,20170526,15:04:26,42.304250,-
83.710473,290.8,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:04:56.292,-4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0001,0.0026,-0.0005
FID,11:04:56.049,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:04:56.401,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

Status,11:04:56.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166

FLOW,11:04:56.481,0.0,0.0,-0.002136,23.5,1,3,1,-
0.000129,0.003635,0.000314,0.000015,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:04:56.504,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:04:56.707,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:04:56.808,-
3.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0022,0.0024,0.0018

SCB,11:04:56.949,191,189,7.4,18, ,33,62,980,832,864,880,13.5,0.005,-5.000,0.006,0,0

AMBII,11:04:56.910,12.0,23.6,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:04:56.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:04:56.984,0.0,0.0,-0.000450,22.4,1,3,1,-
0.000184,0.004474,0.000549,0.000021,14.547426,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:04:57.057,FID,10000,10000,SAMPLE,-13.0,,,

GPS,11:04:57.226,1,20170526,15:04:27,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:04:57.296,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0026,0.0003

AMBII,11:04:57.335,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:04:57.413,99.4,31.6

Status,11:04:57.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:04:57.589,0.0,0.0,0.001658,22.9,1,3,1,-
0.000220,0.006151,0.000643,0.000033,14.682118,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:04:57.743,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:04:57.802,-
3.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0025,0.0010

VI,11:04:57.856,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:04:57.939,191,189,7.4,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.007,0,0

FID,11:04:58.035,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,11:04:58.150,11.9,23.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:58.175,0.0,0.0,0.002501,22.9,1,3,1,-
0.000422,0.006151,0.000502,0.000021,14.502523,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:04:58.227,1,20170526,15:04:28,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:04:58.293,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0027,0.0014

Status,11:04:58.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,958

AMBII,11:04:58.513,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:04:58.678,0.0,0.0,-0.003454,22.4,1,3,1,-0.000423,-0.003548,-0.000679,-

0.000044,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
HUMID,11:04:58.774,99.2,31.6
NDUV,11:04:58.821,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000
VI,11:04:58.871,1,,,,,,,,,,,,,
FID,11:04:58.942,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
SCB,11:04:58.951,191,189,7.4,18, ,33,62,980,829,865,880,13.5,0.005,-5.000,0.008,0,0
AMBII,11:04:58.942,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:04:58.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:04:59.187,0.0,0.0,-0.008222,22.4,1,3,1,-0.000356,-0.009209,-0.001216,-
0.000066,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:04:59.217,1,20170526,15:04:29,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:04:59.294,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0026,0.0020
AMBII,11:04:59.295,11.9,23.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:04:59.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,561
FID,11:04:59.556,FID,10000,10000,SAMPLE,-12.0,,,,
AMBII,11:04:59.701,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:04:59.785,1.7,1.9,-0.003730,22.4,1,3,3,-0.000231,-0.003521,-
0.000669,0.000017,14.637216,97.677036,25.0,36.7,37.1,1.7348,0.5979,0.000000
NDUV,11:04:59.804,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0025,0.0008
VI,11:04:59.886,1,,,,,,,,,,,,,
SCB,11:04:59.952,191,189,7.4,18, ,33,62,980,829,863,879,13.8,0.005,-5.000,0.006,0,0
AutoZero,11:04:59.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:00.045,FID,10000,10000,SAMPLE,-11.0,,,,
HUMID,11:05:00.141,99.4,31.6
AMBII,11:05:00.152,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:00.218,1,20170526,15:04:30,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:05:00.292,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0026,0.0012
FLOW,11:05:00.383,1.8,1.9,0.000354,22.4,1,3,3,-
0.000053,0.003792,0.000106,0.000044,14.412726,97.683792,25.0,36.6,37.1,1.8058,0.5979,0.
000000
Status,11:05:00.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
AMBII,11:05:00.495,12.0,23.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:00.800,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0010
VI,11:05:00.901,1,,,,,,,,,,,,,

SCB,11:05:00.953,191,189,7.4,18, ,33,62,980,827,863,879,13.6,0.005,-5.000,0.007,0,0
AMBII,11:05:00.901,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:00.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:05:00.988,0.9,1.0,0.000762,22.9,1,3,3,-
0.000107,0.003386,0.000334,0.000002,14.457628,97.677036,25.0,36.7,37.1,0.9459,0.5979,0.
000000
FID,11:05:01.054,FID,10000,10000,SAMPLE,-11.0,,,
GPS,11:05:01.221,1,20170526,15:04:31,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:05:01.293,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0006,0.0026,0.0002
AMBII,11:05:01.307,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:05:01.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
HUMID,11:05:01.505,99.4,31.6
FLOW,11:05:01.582,0.0,0.0,0.000354,22.9,1,3,3,-0.000231,0.003792,0.000289,-
0.000036,14.547426,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:05:01.736,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
AMBII,11:05:01.700,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:01.802,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0010
VI,11:05:01.923,1,,,,,,,,,,,,,,,,,
SCB,11:05:01.946,191,189,7.4,18, ,33,62,980,833,865,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:05:01.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:02.077,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,11:05:02.088,0.0,0.0,0.001171,23.5,1,3,3,-0.000249,0.004605,0.000061,-
0.000027,14.727021,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:05:02.141,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:02.231,1,20170526,15:04:32,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:05:02.308,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0025,0.0010
Status,11:05:02.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:05:02.548,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:02.682,0.0,0.0,0.000762,22.9,1,3,3,-0.000160,0.006230,-0.000258,-
0.000016,14.637216,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:05:02.796,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0026,0.0002
HUMID,11:05:02.880,99.4,31.6
SCB,11:05:02.955,191,189,7.4,18, ,33,62,980,831,865,880,13.5,0.005,-5.000,0.006,0,0
AMBII,11:05:02.956,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:05:03.065,1,,,,,,,,,,,,,,,,,,,,,
FID,11:05:03.045,FID,10000,10000,SAMPLE,-11.0,,,
GPS,11:05:03.222,1,20170526,15:04:33,42.304250,-
83.710473,290.6,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
FLOW,11:05:03.287,0.0,0.0,-0.001688,22.9,1,3,3,-0.000142,0.006230,0.000061,-
0.000010,14.547426,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:05:03.298,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0011
AMBII,11:05:03.353,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:05:03.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,964
AMBII,11:05:03.747,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:03.796,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0027,0.0008
FLOW,11:05:03.881,0.0,0.0,-0.000871,22.4,1,3,3,-0.000178,0.004198,0.000243,-
0.000001,14.457621,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000
SCB,11:05:03.956,191,189,7.4,18, ,33,62,980,830,865,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:05:03.969,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:04.080,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:05:04.112,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:04.222,1,20170526,15:04:34,42.304250,-
83.710473,290.4,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
HUMID,11:05:04.239,99.4,31.6
NDUV,11:05:04.299,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
FLOW,11:05:04.385,0.0,0.0,0.001579,23.5,1,3,3,-0.000213,0.003792,0.000243,-
0.000001,14.547419,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:04.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,556
AMBII,11:05:04.508,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:04.068,FID,10000,10000,SAMPLE,-12.0,,,
FID,11:05:04.574,FID,10000,10000,SAMPLE,-13.0,196,1,FID lit and ready for use
NDUV,11:05:04.793,-4.0,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,-
0.0001,0.0027,-0.0004
FLOW,11:05:04.885,0.0,0.0,0.002396,22.4,1,3,3,-0.000237,0.002059,0.000152,-
0.000196,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:05:04.956,191,189,7.4,18, ,33,62,980,829,866,881,13.5,0.005,-5.000,0.006,0,0
AMBII,11:05:04.958,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:05.047,FID,10000,10000,SAMPLE,-11.0,,,
VI,11:05:05.095,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:05:05.223,1,20170526,15:04:35,42.304250,-
83.710473,290.2,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:05:05.292,-

3.6,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0025,0.0013
AMBII,11:05:05.298,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:05.388,0.0,0.0,0.000354,22.9,1,3,3,-0.000184,0.001652,0.000061,-
0.000190,14.502523,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:05:05.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
HUMID,11:05:05.603,99.4,31.6
AMBII,11:05:05.702,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:05.806,-
3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0026,0.0003
SCB,11:05:05.947,190,189,7.4,18, ,33,62,980,829,865,881,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:05:05.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:05:05.993,0.0,0.0,0.001171,22.4,1,3,3,-0.000130,0.000840,-0.000076,-
0.000178,14.457628,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:05:06.059,FID,10000,10000,SAMPLE,-11.0,,,
VI,11:05:06.110,1,,,,,,,,,,,,,,,,,
AMBII,11:05:06.110,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:06.224,1,20170526,15:04:36,42.304250,-
83.710473,290.1,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:05:06.293,-
3.2,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0025,0.0010
Status,11:05:06.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:05:06.532,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:06.587,0.0,0.0,0.002804,22.4,1,3,3,0.000012,0.001652,0.000289,0.000020,14.45
7621,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:05:06.807,-
4.4,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0027,0.0009
SCB,11:05:06.948,191,189,7.4,18, ,33,62,980,829,866,881,13.5,0.005,-5.000,0.006,0,0
AMBII,11:05:06.950,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:06.967,99.4,31.6
FLOW,11:05:07.183,0.0,0.0,0.004029,22.9,1,3,3,-
0.000006,0.002059,0.000426,0.000005,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.
000000
GPS,11:05:07.225,1,20170526,15:04:37,42.304250,-
83.710473,290.0,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
VI,11:05:07.256,1,,,,,,,,,,,,,,,,,
NDUV,11:05:07.302,-
3.1,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0024,0.0002
AMBII,11:05:07.302,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:07.038,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:05:07.356,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

Status,11:05:07.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,966

FLOW,11:05:07.687,0.0,0.0,0.000354,22.9,1,3,3,0.000012,0.002465,0.000380,0.000011,14.50
2523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:05:07.742,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:07.800,-
4.3,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0026,-0.0004

SCB,11:05:07.949,190,189,7.4,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:05:07.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:05:08.035,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,11:05:08.149,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:08.195,0.0,0.0,-
0.000055,22.4,1,3,3,0.000012,0.002059,0.000243,0.000005,14.547419,97.670280,25.0,36.6,3
7.1,0.0008,0.5979,0.000000

GPS,11:05:08.226,1,20170526,15:04:38,42.304250,-
83.710473,289.9,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84

VI,11:05:08.271,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:08.303,-
3.4,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0025,0.0013

HUMID,11:05:08.347,99.4,31.6

Status,11:05:08.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,760

AMBII,11:05:08.523,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:08.789,0.0,0.0,0.001408,22.9,1,3,1,-0.000109,0.001154,-
0.000047,0.000019,14.457628,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:05:08.802,-
4.5,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0027,0.0004

SCB,11:05:08.950,190,189,7.4,18, ,33,62,980,831,866,881,13.4,0.005,-5.000,0.006,0,0

AMBII,11:05:08.952,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:08.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:05:09.040,FID,10000,10000,SAMPLE,-11.0,,,

GPS,11:05:09.227,1,20170526,15:04:39,42.304250,-
83.710473,289.9,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

VI,11:05:09.286,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:09.293,-
3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0003

AMBII,11:05:09.359,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:09.388,0.0,0.0,0.003766,22.9,1,3,1,-
0.000159,0.003160,0.000078,0.000012,14.547419,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.
000000

Status,11:05:09.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,562

HUMID,11:05:09.700,99.4,31.6

AMBII,11:05:09.711,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:09.804,-
4.1,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0026,0.0014
FLOW,11:05:09.890,0.0,0.0,0.004187,22.4,1,3,1,-
0.000049,0.004418,0.000220,0.000009,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:05:09.951,191,189,7.4,18, ,33,62,980,832,865,880,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:05:09.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:09.964,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
AMBII,11:05:10.098,12.1,23.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:10.217,1,20170526,15:04:40,42.304250,-
83.710473,289.9,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:05:10.292,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0026,0.0001
VI,11:05:10.301,1,,,,,,,,,,,,,,,,,
Status,11:05:10.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
FLOW,11:05:10.483,0.0,0.0,0.002079,22.9,1,3,1,0.000043,0.002321,0.000078,0.000009,14.50
2523,97.704067,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:05:10.504,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:05:10.559,FID,10000,10000,SAMPLE,-11.0,,,
NDUV,11:05:10.809,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0025,-0.0003
SCB,11:05:10.952,191,189,7.4,18, ,33,62,980,833,866,880,13.5,0.005,-5.000,0.006,0,0
AMBII,11:05:10.910,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:10.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:05:10.987,0.0,0.0,-0.005930,22.4,1,3,1,-0.000160,-0.008597,-0.000817,-
0.000052,14.547419,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
FID,11:05:11.057,FID,10000,10000,SAMPLE,-12.0,,,
HUMID,11:05:11.063,99.2,31.6
GPS,11:05:11.218,1,20170526,15:04:41,42.304250,-
83.710473,289.9,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:05:11.298,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0019
VI,11:05:11.317,1,,,,,,,,,,,,,,,,,
AMBII,11:05:11.298,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:05:11.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,167
FLOW,11:05:11.504,0.0,0.0,-0.010673,23.5,1,3,1,-0.000273,-0.014193,-0.001490,-
0.000078,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:05:11.713,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:11.801,-
3.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0025,0.0004
SCB,11:05:11.953,191,190,7.4,18, ,33,62,980,832,865,880,13.5,0.005,-5.000,0.006,0,0

FID,11:05:12.045,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,11:05:12.098,0.0,0.0,-0.006997,22.9,1,3,1,-0.000148,-0.008911,-0.000988,-
0.000045,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:12.153,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:12.219,1,20170526,15:04:42,42.304250,-
83.710473,289.7,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:05:12.296,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0002,0.0027,-0.0002
HUMID,11:05:12.435,99.4,31.6
Status,11:05:12.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:05:12.463,1,,,,,,,,,,,,,,,,,
AMBII,11:05:12.505,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:12.692,0.0,0.0,-0.002913,22.4,1,3,1,0.000047,-0.002004,0.000061,-
0.000004,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:05:12.747,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use
NDUV,11:05:12.795,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0014
SCB,11:05:12.954,191,190,7.4,18, ,33,62,980,831,865,879,13.5,0.005,-5.000,0.007,0,0
AMBII,11:05:12.956,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:12.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:13.057,FID,10000,10000,SAMPLE,-11.0,,,
GPS,11:05:13.220,1,20170526,15:04:43,42.304250,-
83.710473,289.5,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
FLOW,11:05:13.297,0.0,0.0,-
0.001715,22.4,1,3,1,0.000043,0.000224,0.000549,0.000003,14.502523,97.677036,25.0,36.6,3
7.1,0.0008,0.5979,0.000000
NDUV,11:05:13.298,-
4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0026,0.0000
AMBII,11:05:13.352,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:05:13.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,756
VI,11:05:13.480,1,,,,,,,,,,,,,,,,,
AMBII,11:05:13.748,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:13.795,99.2,31.6
FLOW,11:05:13.809,0.0,0.0,-0.010673,23.5,1,3,1,-0.000344,-0.013787,-0.001490,-
0.000081,14.502523,97.697311,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:05:13.825,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0008
SCB,11:05:13.954,191,190,7.4,18, ,33,62,980,831,866,880,13.5,0.004,-5.000,0.006,0,0
AutoZero,11:05:13.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:14.067,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,11:05:14.155,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

GPS,11:05:14.222,1,20170526,15:04:44,42.304250,-
83.710473,289.3,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

NDUV,11:05:14.290,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0026,0.0012

FLOW,11:05:14.394,0.0,0.0,-0.005364,23.5,1,3,1,-0.000130,-0.004442,-0.000806,-
0.000033,14.592321,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:05:14.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566

VI,11:05:14.495,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:05:14.548,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:14.800,-
3.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0025,0.0000

SCB,11:05:14.955,190,190,7.3,18, ,33,62,980,828,865,881,13.5,0.005,-5.000,0.007,0,0

AMBII,11:05:14.901,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:14.991,0.0,0.0,-0.002321,22.9,1,3,1,0.000000,0.000748,-
0.000091,0.000004,14.682118,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

HUMID,11:05:15.167,99.2,31.6

GPS,11:05:15.224,1,20170526,15:04:45,42.304250,-
83.710473,289.3,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

NDUV,11:05:15.293,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0004

AMBII,11:05:15.307,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:05:15.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

VI,11:05:15.510,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:05:15.597,0.0,0.0,-0.002979,22.4,1,3,1,0.000098,-
0.000615,0.000126,0.000009,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:05:15.046,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:05:15.608,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

AMBII,11:05:15.713,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:15.795,-
3.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0025,0.0012

SCB,11:05:15.938,191,190,7.3,18, ,33,62,980,830,865,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:05:15.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:05:16.070,FID,10000,10000,SAMPLE,-12.0,,,

AMBII,11:05:16.138,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:16.191,0.0,0.0,-0.003401,22.4,1,3,1,-0.000012,-
0.002712,0.000126,0.000006,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:05:16.235,1,20170526,15:04:46,42.304250,-
83.710473,289.3,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

NDUV,11:05:16.294,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000

Status,11:05:16.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,170
HUMID,11:05:16.532,99.2,31.6
VI,11:05:16.544,1,,,,,,,,,,,,,,,,,
AMBII,11:05:16.513,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:16.697,0.0,0.0,-0.002136,22.4,1,3,1,0.000024,0.001062,-
0.000345,0.000009,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:05:16.800,-
3.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0025,-0.0004
SCB,11:05:16.948,191,190,7.3,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.005,0,0
AMBII,11:05:16.906,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:05:17.038,FID,10000,10000,SAMPLE,-11.0,,,
GPS,11:05:17.225,1,20170526,15:04:47,42.304250,-
83.710473,289.4,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
FLOW,11:05:17.291,0.0,0.0,-0.010264,22.9,1,3,1,-0.000273,-0.015819,-0.001535,-
0.000087,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:05:17.296,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0026,0.0012
AMBII,11:05:17.357,12.1,23.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:05:17.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:05:17.666,1,,,,,,,,,,,,,,,,,
AMBII,11:05:17.739,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:17.800,0.0,0.0,-0.005772,22.4,1,3,1,-0.000130,-0.009318,-0.000851,-
0.000066,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:05:17.830,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000
HUMID,11:05:17.896,99.2,31.6
SCB,11:05:17.949,191,190,7.3,18, ,33,62,980,830,865,881,13.4,0.005,-5.000,0.007,0,0
AutoZero,11:05:17.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:18.116,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:18.226,1,20170526,15:04:48,42.304250,-
83.710473,289.6,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:05:18.303,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0026,-0.0004
FID,11:05:18.035,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:05:18.347,FID,10000,10000,SAMPLE,-12.0,196,1,FID lit and ready for use
FLOW,11:05:18.393,0.5,0.5,-0.003730,22.4,1,3,1,0.000030,-0.002411,-0.000122,-
0.000027,14.592321,97.677036,25.0,36.7,37.0,0.4510,0.5979,0.000000
Status,11:05:18.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,761
AMBII,11:05:18.523,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:05:18.681,1,,,,,,,,,,,,,,,,,

NDUV,11:05:18.831,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0027,0.0008
FLOW,11:05:18.897,1.0,1.1,-0.003322,22.4,1,3,1,0.000225,0.002871,0.000654,-
0.000007,14.547419,97.670280,25.0,36.6,37.1,0.9998,0.5979,0.000000
SCB,11:05:18.939,191,190,7.3,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.006,0,0
AMBII,11:05:18.952,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:18.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:19.057,FID,10000,10000,SAMPLE,-11.0,,,
GPS,11:05:19.227,1,20170526,15:04:49,42.304250,-
83.710473,289.8,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
HUMID,11:05:19.257,98.9,31.6
NDUV,11:05:19.290,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
AMBII,11:05:19.359,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:05:19.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566
FLOW,11:05:19.502,0.4,0.4,-0.003730,22.9,1,3,1,0.000225,0.002465,0.000745,-
0.000019,14.637223,97.677036,25.0,36.7,37.1,0.4147,0.5979,0.000000
VI,11:05:19.696,1,,,,,,,,,,,,,,,,,
AMBII,11:05:19.744,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:19.800,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0003
SCB,11:05:19.951,191,190,7.3,18, ,33,62,980,831,865,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:05:19.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:20.041,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,11:05:20.098,0.0,0.0,-0.003730,22.4,1,3,1,0.000065,0.002059,0.000745,-
0.000013,14.637223,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:20.162,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:20.217,1,20170526,15:04:50,42.304250,-
83.710473,290.1,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:05:20.291,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0013
Status,11:05:20.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
AMBII,11:05:20.501,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:20.602,0.0,0.0,-0.002505,22.4,1,3,1,-0.000024,0.000433,0.000471,-
0.000004,14.547426,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
HUMID,11:05:20.624,99.4,31.6
VI,11:05:20.711,1,,,,,,,,,,,,,,,,,
NDUV,11:05:20.800,-
3.9,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0001
SCB,11:05:20.954,191,190,7.3,18, ,33,62,980,831,866,881,13.5,0.005,-5.000,0.007,0,0
AMBII,11:05:20.901,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:20.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:05:20.987,FID,10000,10000,SAMPLE,-12.0,195,1,FID lit and ready for use

FLOW,11:05:21.108,0.0,0.0,-0.002979,22.4,1,3,1,-
0.000086,0.001901,0.000314,0.000015,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.
000000

GPS,11:05:21.229,1,20170526,15:04:51,42.304250,-
83.710473,290.2,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:05:21.306,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0004

AMBII,11:05:21.348,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:05:21.460,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,175

FID,11:05:21.548,FID,10000,10000,SAMPLE,-11.0,,,

FLOW,11:05:21.704,0.0,0.0,-
0.000028,22.4,1,3,1,0.000043,0.000643,0.000220,0.000009,14.412726,97.677036,25.0,36.6,3
7.1,0.0008,0.5979,0.000000

AMBII,11:05:21.724,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:05:21.760,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:21.801,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0027,0.0012

SCB,11:05:21.937,191,190,7.3,18, ,33,62,980,833,865,880,13.5,0.005,-5.000,0.006,0,0

HUMID,11:05:21.988,99.4,31.6

AMBII,11:05:22.148,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:05:22.230,1,20170526,15:04:52,42.304250,-
83.710473,290.4,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

FLOW,11:05:22.298,0.0,0.0,-0.013123,22.4,1,3,1,-0.000362,-0.017037,-0.001763,-
0.000101,14.367824,97.683796,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:05:22.300,-
3.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0025,0.0001

Status,11:05:22.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:05:22.538,FID,10000,10000,SAMPLE,-13.0,,,

AMBII,11:05:22.504,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:05:22.775,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:22.802,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0011

FLOW,11:05:22.802,0.0,0.0,-0.007406,22.4,1,3,1,-0.000273,-0.009318,-0.000578,-
0.000060,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:05:22.937,191,190,7.3,18, ,33,62,980,832,866,880,13.5,0.005,-5.000,0.006,0,0

AMBII,11:05:22.953,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:05:23.231,1,20170526,15:04:53,42.304250,-
83.710473,290.4,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:05:23.298,-
3.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0025,0.0009
AMBII,11:05:23.348,12.4,24.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:23.354,99.2,31.6
FLOW,11:05:23.407,0.0,0.0,-0.004547,22.9,1,3,1,-0.000148,-0.004036,0.000106,-
0.000036,14.502523,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:05:23.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,969
AMBII,11:05:23.726,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:05:23.791,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:05:23.791,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0026,-0.0001
SCB,11:05:23.937,191,190,7.3,18, ,33,62,980,829,865,880,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:05:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:05:24.001,0.0,0.0,-0.001688,22.9,1,3,1,0.000047,-
0.000379,0.000426,0.000002,14.367824,97.690552,25.0,36.7,37.0,0.0008,0.5979,0.000000
FID,11:05:23.545,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:05:24.023,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
AMBII,11:05:24.153,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:24.242,1,20170526,15:04:54,42.304250,-
83.710473,290.6,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:05:24.331,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0024,0.0026,0.0020
Status,11:05:24.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,762
FLOW,11:05:24.504,0.0,0.0,-
0.003822,22.4,1,3,1,0.000171,0.001901,0.000126,0.000021,14.637223,97.697311,25.0,36.7,3
7.1,0.0008,0.5979,0.000000
AMBII,11:05:24.505,12.4,24.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:05:24.551,FID,10000,10000,SAMPLE,-11.0,,,
HUMID,11:05:24.727,99.2,31.6
NDUV,11:05:24.792,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0028,0.0008
VI,11:05:24.808,1,,,,,,,,,,,,,,,,,,,,,
SCB,11:05:24.937,191,190,7.2,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.006,0,0
AMBII,11:05:24.912,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:24.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:05:25.004,0.0,0.0,-
0.002136,22.4,1,3,1,0.000245,0.003579,0.000126,0.000033,14.727014,97.683792,25.0,36.6,3
7.1,0.0008,0.5979,0.000000
GPS,11:05:25.233,1,20170526,15:04:55,42.304250,-
83.710473,290.7,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:05:25.299,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0003,0.0027,-0.0001

AMBII,11:05:25.321,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:05:25.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363

FLOW,11:05:25.508,0.0,0.0,-
0.002558,22.4,1,3,1,0.000153,0.003579,0.000267,0.000024,14.502523,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:05:25.699,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:25.794,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0025,0.0020

FID,11:05:25.596,FID,10000,10000,SAMPLE,-12.0,,,

SCB,11:05:25.937,191,190,7.2,18, ,33,62,980,832,865,880,13.5,0.004,-5.000,0.006,0,0

AutoZero,11:05:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:05:25.958,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:05:26.085,99.2,31.6

FLOW,11:05:26.104,0.0,0.0,-
0.000028,22.9,1,3,1,0.000116,0.003579,0.000455,0.000024,14.547426,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:05:26.153,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:05:26.234,1,20170526,15:04:56,42.304248,-
83.710473,290.9,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:05:26.303,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0009

Status,11:05:26.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,172

AMBII,11:05:26.508,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:26.701,1.0,1.0,0.001236,23.5,1,3,1,-
0.000031,0.004837,0.000267,0.000015,14.412726,97.683792,25.0,36.6,37.1,0.9679,0.5979,0.000000

NDUV,11:05:26.795,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0025,0.0000

FID,11:05:26.545,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:05:26.839,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use

SCB,11:05:26.937,191,190,7.2,18, ,33,62,980,830,865,881,13.5,0.005,-5.000,0.006,0,0

AMBII,11:05:26.948,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:05:26.973,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:05:27.202,0.9,1.0,0.002079,22.4,1,3,1,-
0.000159,0.005676,0.000173,0.000030,14.502523,97.670280,25.0,36.7,37.1,0.9317,0.5979,0.000000

GPS,11:05:27.245,1,20170526,15:04:57,42.304250,-
83.710473,291.0,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:05:27.334,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0008

AMBII,11:05:27.334,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:05:27.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
HUMID,11:05:27.454,99.1,31.6
FID,11:05:27.554,FID,10000,10000,SAMPLE,-12.0,,,
FLOW,11:05:27.710,0.0,0.0,0.002079,22.4,1,3,1,-
0.000196,0.003579,0.000220,0.000021,14.637223,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.
000000
AMBII,11:05:27.730,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:27.796,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0026,0.0012
SCB,11:05:27.937,191,190,7.3,18, ,33,62,980,828,865,881,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:05:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:27.988,1,,,,,,,,,,,,,,,,,
AMBII,11:05:28.101,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:28.236,1,20170526,15:04:58,42.304250,-
83.710473,291.1,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:05:28.296,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0027,0.0001
FLOW,11:05:28.305,0.0,0.0,0.002079,22.4,1,3,1,-
0.000159,0.003160,0.000314,0.000006,14.457621,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.
000000
Status,11:05:28.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,772
AMBII,11:05:28.509,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:28.545,FID,10000,10000,SAMPLE,-11.0,,,
NDUV,11:05:28.793,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0009
HUMID,11:05:28.819,99.2,31.6
FLOW,11:05:28.902,0.0,0.0,-0.012306,22.4,1,3,1,-0.000344,-0.016225,-0.001672,-
0.000093,14.457628,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:05:28.937,191,190,7.3,18, ,33,62,980,830,865,881,13.5,0.005,-5.000,0.005,0,0
AMBII,11:05:28.953,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:29.003,1,,,,,,,,,,,,,,,,,
GPS,11:05:29.237,1,20170526,15:04:59,42.304248,-
83.710473,291.0,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:05:29.303,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0026,0.0013
AMBII,11:05:29.310,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:29.408,0.0,0.0,-0.006180,22.4,1,3,1,-0.000184,-0.008505,-0.000760,-
0.000039,14.457628,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:29.457,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,572
AMBII,11:05:29.721,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:29.795,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0000
FID,11:05:29.557,FID,10000,10000,SAMPLE,-11.0,,,
FID,11:05:29.820,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
FLOW,11:05:29.908,0.0,0.0,0.000196,22.4,1,3,1,0.000055,-0.001284,0.000189,-
0.000002,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:05:29.941,191,190,7.2,18, ,33,62,980,828,863,879,13.8,0.005,-5.000,0.006,0,0
AutoZero,11:05:29.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:30.034,1,,,,,,,,,,,,,,,,,
AMBII,11:05:30.149,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:30.183,98.9,31.6
GPS,11:05:30.238,1,20170526,15:05:00,42.304248,-
83.710473,290.8,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:05:30.296,-
4.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0027,-0.0006
FLOW,11:05:30.436,0.0,0.0,0.002923,22.4,1,3,1,0.000135,0.001901,0.000596,0.000009,14.36
7824,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:30.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,372
AMBII,11:05:30.502,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:30.568,FID,10000,10000,SAMPLE,-9.0,,,
NDUV,11:05:30.799,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0025,0.0018
SCB,11:05:30.937,191,191,7.3,18, ,33,62,980,829,863,879,13.7,0.005,-5.000,0.005,0,0
AMBII,11:05:30.939,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:31.019,0.0,0.0,0.001658,22.4,1,3,1,0.000080,0.002740,0.000502,0.000012,14.59
2321,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:05:31.165,1,,,,,,,,,,,,,,,,,
GPS,11:05:31.228,1,20170526,15:05:01,42.304248,-
83.710473,290.5,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:05:31.298,-
4.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0002
AMBII,11:05:31.354,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:05:31.459,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,177
FLOW,11:05:31.525,0.0,0.0,0.000393,23.5,1,3,1,0.000061,0.003579,0.000408,0.000027,14.54
7419,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:05:31.545,98.9,31.6
FID,11:05:31.548,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:05:31.702,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:31.801,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0003
SCB,11:05:31.937,191,191,7.3,18, ,33,62,980,826,862,877,13.9,0.004,-5.000,0.006,0,0

AutoZero,11:05:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:05:32.111,0.0,0.0,-0.001715,22.9,1,3,1,-
0.000049,0.003579,0.000549,0.000018,14.457621,97.704067,25.0,36.7,37.1,0.0008,0.5979,0.
000000

AMBII,11:05:32.156,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:05:32.180,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:05:32.230,1,20170526,15:05:02,42.304248,-
83.710473,290.0,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

NDUV,11:05:32.296,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0026,0.0020

Status,11:05:32.450,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,4

AMBII,11:05:32.506,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:32.706,0.0,0.0,-0.001715,22.9,1,3,1,-
0.000049,0.002740,0.000549,0.000012,14.547419,97.677044,25.0,36.6,37.1,0.0008,0.5979,0.
000000

NDUV,11:05:32.789,-
3.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0023,0.0004

FID,11:05:32.549,FID,10000,10000,SAMPLE,-9.0,,,

FID,11:05:32.844,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use

HUMID,11:05:32.911,98.9,31.6

SCB,11:05:32.937,191,191,7.2,18, ,33,62,980,824,860,876,14.1,0.005,-5.000,0.006,0,0

AMBII,11:05:32.950,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:05:33.196,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:05:33.211,0.0,0.0,-0.001715,22.4,1,3,1,-
0.000012,0.002321,0.000361,0.000021,14.547426,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.
000000

GPS,11:05:33.241,1,20170526,15:05:03,42.304248,-
83.710473,289.6,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

NDUV,11:05:33.297,-
4.0,3.2,3.2,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0024,-0.0003

AMBII,11:05:33.356,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:05:33.451,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,968

FID,11:05:33.545,FID,10000,10000,SAMPLE,-7.0,,,

FLOW,11:05:33.726,0.9,0.9,-
0.002136,22.4,1,3,1,0.000024,0.002740,0.000314,0.000015,14.637223,97.710823,25.0,36.6,3
7.1,0.8621,0.5979,0.000000

AMBII,11:05:33.706,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:33.793,-
3.3,3.2,3.2,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0024,0.0020

SCB,11:05:33.937,191,191,7.3,18, ,33,62,980,824,859,876,14.1,0.005,-5.000,0.006,0,0

AutoZero,11:05:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:05:34.110,12.1,23.9,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:05:34.211,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:05:34.232,1,20170526,15:05:04,42.304248,-
83.710473,289.1,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

HUMID,11:05:34.276,99.1,31.6

NDUV,11:05:34.298,-
4.4,3.2,3.2,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0025,0.0005

FLOW,11:05:34.331,0.0,0.0,-
0.000450,22.4,1,3,1,0.000080,0.003159,0.000314,0.000015,14.637216,97.670284,25.0,36.7,3
7.1,0.0008,0.5979,0.000000

Status,11:05:34.457,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,566

AMBII,11:05:34.518,,,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:05:34.571,FID,10000,10000,SAMPLE,-10.0,,,

NDUV,11:05:34.797,-
3.6,3.2,3.2,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0024,-0.0002

FLOW,11:05:34.936,0.4,0.5,0.002079,22.9,1,3,1,0.000061,0.002321,0.000408,0.000006,14.50
2523,97.663528,25.0,36.7,37.1,0.4315,0.5979,0.000000

SCB,11:05:34.947,191,191,7.2,18, ,33,62,980,824,860,877,14.1,0.005,-5.000,0.007,0,0

AMBII,11:05:34.948,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:05:35.222,1,20170526,15:05:05,42.304248,-
83.710473,288.5,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

VI,11:05:35.244,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:35.299,-
4.5,3.2,3.2,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0012,0.0025,0.0008

AMBII,11:05:35.310,12.1,23.9,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:05:35.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,160

FLOW,11:05:35.519,0.0,0.0,-0.009039,22.4,1,3,1,-0.000273,-0.013787,-0.001398,-
0.000075,14.547426,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,11:05:35.641,98.8,31.6

AMBII,11:05:35.739,,,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:35.797,-
3.6,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0024,0.0008

FID,11:05:35.540,FID,10000,10000,SAMPLE,-9.0,,,

FID,11:05:35.849,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

SCB,11:05:35.948,191,191,7.2,18, ,33,62,980,823,859,876,14.2,0.005,-5.000,0.006,0,0

AutoZero,11:05:35.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:05:36.035,0.0,0.0,-0.004139,22.4,1,3,1,-0.000130,-0.007693,-0.000851,-
0.000048,14.547419,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:05:36.157,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:05:36.223,1,20170526,15:05:06,42.304248,-
83.710473,288.0,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

VI,11:05:36.265,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:36.305,-
3.3,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0023,0.0013

Status,11:05:36.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:05:36.540,0.0,0.0,0.002396,22.4,1,3,1,0.000047,-0.000379,-0.000213,-
0.000013,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:05:36.509,12.1,23.8,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:05:36.553,FID,10000,10000,SAMPLE,-10.0,,,

NDUV,11:05:36.799,-
3.6,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0020,0.0025,0.0016

SCB,11:05:36.947,191,191,7.3,18, ,33,62,980,825,859,875,14.1,0.005,-5.000,0.005,0,0

AMBII,11:05:36.960,,,,,0.006,60,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:36.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:05:37.006,98.9,31.6

FID,11:05:37.059,FID,10000,10000,SAMPLE,-10.0,,,

FLOW,11:05:37.114,0.0,0.0,0.001171,22.4,1,3,1,0.000083,0.000840,0.000198,-
0.000022,14.547426,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:05:37.224,1,20170526,15:05:07,42.304248,-
83.710473,287.4,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

VI,11:05:37.280,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:05:37.301,-
3.7,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0024,0.0003

AMBII,11:05:37.356,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:05:37.449,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,962

FLOW,11:05:37.631,0.0,0.0,0.001579,22.4,1,3,1,0.000047,0.001246,0.000608,-
0.000024,14.637223,97.643257,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:05:37.708,12.1,23.8,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:37.800,-
4.1,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0024,-0.0004

SCB,11:05:37.948,191,191,7.2,18, ,33,62,980,821,859,875,14.1,0.005,-5.000,0.006,0,0

AutoZero,11:05:37.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:05:38.038,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:05:38.159,,,,,0.006,60,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:38.225,0.0,0.0,0.001171,22.4,1,3,1,-0.000059,0.001652,0.000745,-
0.000010,14.727021,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:05:38.226,1,20170526,15:05:08,42.304248,-
83.710473,286.8,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

NDUV,11:05:38.293,-
3.7,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0024,0.0013

VI,11:05:38.295,1,,,,,,,,,,,,,
HUMID,11:05:38.379,99.1,31.6
Status,11:05:38.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,766
AMBII,11:05:38.566,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:05:38.742,FID,10000,10000,SAMPLE,-11.0,196,1,FID lit and ready for use
NDUV,11:05:38.803,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0025,0.0004
FLOW,11:05:38.830,0.0,0.0,0.002396,22.4,1,3,1,-0.000024,0.002871,0.000471,-
0.000007,14.771916,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:05:38.949,191,191,7.2,18, ,33,62,980,827,863,878,13.6,0.005,-5.000,0.006,0,0
AMBII,11:05:38.904,12.2,24.0,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:38.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:39.057,FID,10000,10000,SAMPLE,-11.0,,,
GPS,11:05:39.226,1,20170526,15:05:09,42.304248,-
83.710473,286.2,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:39.293,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0004
VI,11:05:39.310,1,,,,,,,,,,,,,
FLOW,11:05:39.336,0.0,0.0,-0.000028,22.9,1,3,1,-
0.000012,0.003579,0.000267,0.000009,14.457628,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:05:39.310,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:05:39.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,565
HUMID,11:05:39.746,98.9,31.6
AMBII,11:05:39.732,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:39.798,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0018,0.0027,0.0013
FLOW,11:05:39.935,0.0,0.0,-0.010673,22.9,1,3,1,-0.000237,-0.013381,-0.001581,-
0.000093,14.637223,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:05:39.952,191,191,7.3,18, ,33,62,980,830,864,879,13.6,0.005,-5.000,0.005,0,0
AutoZero,11:05:39.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:40.060,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:05:40.110,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:40.237,1,20170526,15:05:10,42.304248,-
83.710473,285.6,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:40.326,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000
VI,11:05:40.353,1,,,,,,,,,,,,,
FLOW,11:05:40.436,0.0,0.0,-0.004547,22.9,1,3,1,-0.000006,-0.004848,-0.000486,-
0.000048,14.502523,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:40.455,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,373

AMBII,11:05:40.538,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:40.799,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0026,0.0011

SCB,11:05:40.937,191,191,7.3,18, ,33,62,980,831,865,880,13.4,0.005,-5.000,0.007,0,0

AMBII,11:05:40.939,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:41.039,0.0,0.0,-0.000055,22.4,1,3,1,0.000119,0.001246,0.000334,-
0.000019,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,11:05:41.102,98.9,31.6

GPS,11:05:41.228,1,20170526,15:05:11,42.304248,-
83.710473,285.1,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84

NDUV,11:05:41.297,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0008

FID,11:05:41.040,FID,10000,10000,SAMPLE,-9.0,,,

FID,11:05:41.338,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

AMBII,11:05:41.306,12.0,23.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:05:41.368,1,,,,,,,,,,,,,,,,,,,,,

Status,11:05:41.459,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:05:41.635,0.0,0.0,-0.011081,22.4,1,3,1,-0.000362,-0.017037,-0.001672,-
0.000095,14.637223,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:05:41.723,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:41.800,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0026,0.0000

SCB,11:05:41.937,191,191,7.3,18, ,33,62,980,829,865,881,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:05:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:05:42.110,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:42.220,0.0,0.0,-0.004955,22.4,1,3,1,-0.000237,-0.008911,-0.000851,-
0.000063,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:05:42.229,1,20170526,15:05:12,42.304248,-
83.710473,284.7,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84

FID,11:05:42.051,FID,10000,10000,SAMPLE,-8.0,,,

NDUV,11:05:42.302,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0008

VI,11:05:42.383,1,,,,,,,,,,,,,,,,,,,,,

Status,11:05:42.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,967

HUMID,11:05:42.471,99.1,31.6

FID,11:05:42.537,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:05:42.509,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:05:42.738,0.0,0.0,-0.002505,22.4,1,3,1,-0.000130,-0.002004,-0.000304,-
0.000036,14.637223,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:05:42.789,-

3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0006
SCB,11:05:42.937,191,191,7.3,18, ,33,62,980,830,865,880,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:05:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:42.958,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:43.230,1,20170526,15:05:13,42.304248,-
83.710473,284.3,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
FLOW,11:05:43.241,1.0,1.1,-0.000055,22.4,1,3,1,0.000047,0.002059,0.000289,-
0.000010,14.547419,97.677036,25.0,36.6,37.1,0.9998,0.5979,0.000000
NDUV,11:05:43.300,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000
AMBII,11:05:43.360,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:05:43.398,1,,,,,,,,,,,,,,,,,
Status,11:05:43.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,762
AMBII,11:05:43.714,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:43.793,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0026,0.0009
HUMID,11:05:43.846,98.9,31.6
FLOW,11:05:43.855,0.5,0.5,-0.002505,22.4,1,3,1,0.000136,0.001652,0.000426,-
0.000007,14.637216,97.683792,25.0,36.6,37.1,0.4846,0.5979,0.000000
FID,11:05:43.545,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:05:43.868,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
SCB,11:05:43.937,191,191,7.3,18, ,33,62,980,835,867,882,13.2,0.005,-5.000,0.006,0,0
AutoZero,11:05:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:44.111,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:44.231,1,20170526,15:05:14,42.304248,-
83.710475,284.0,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:44.308,-
4.4,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0027,0.0008
VI,11:05:44.413,1,,,,,,,,,,,,,,,,,
FLOW,11:05:44.429,0.0,0.0,-0.000463,22.9,1,3,1,0.000119,0.000840,0.000426,-
0.000013,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:44.451,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,561
AMBII,11:05:44.528,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:44.561,FID,10000,10000,SAMPLE,-8.0,,,
NDUV,11:05:44.803,-
4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0001
FLOW,11:05:44.935,0.0,0.0,-0.013123,22.4,1,3,1,-0.000379,-0.018256,-0.001854,-
0.000107,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:05:44.955,191,192,7.3,18, ,33,62,980,834,868,883,13.1,0.005,-5.000,0.005,0,0
AMBII,11:05:44.924,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

AutoZero,11:05:44.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:05:45.054,FID,10000,10000,SAMPLE,-8.0,,,
HUMID,11:05:45.199,98.9,31.6
GPS,11:05:45.232,1,20170526,15:05:15,42.304248,-
83.710473,283.7,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:45.302,-
3.9,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0027,0.0021
AMBII,11:05:45.359,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:45.441,0.0,0.0,-0.011490,22.4,1,3,1,-0.000308,-0.015006,-0.001763,-
0.000078,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:45.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,370
VI,11:05:45.566,1,,,,,,,,,,,,,
AMBII,11:05:45.727,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:45.793,-
3.8,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0004
SCB,11:05:45.937,191,192,7.3,18, ,33,62,980,836,868,882,13.0,0.004,-5.000,0.005,0,0
FLOW,11:05:45.948,0.0,0.0,-0.009039,22.4,1,3,1,-0.000202,-0.010943,-0.001490,-
0.000066,14.816818,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:46.110,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:46.243,1,20170526,15:05:16,42.304248,-
83.710475,283.5,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:46.321,-
4.9,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0028,-0.0004
FID,11:05:46.055,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:05:46.357,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
Status,11:05:46.464,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,182
FLOW,11:05:46.544,0.5,0.5,-0.001688,22.4,1,3,1,-0.000113,-0.001192,-0.000304,-
0.000007,14.547426,97.670280,25.0,36.6,37.1,0.4510,0.5979,0.000000
AMBII,11:05:46.547,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:46.563,99.1,31.6
VI,11:05:46.581,1,,,,,,,,,,,,,
NDUV,11:05:46.794,-
3.7,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0019
SCB,11:05:46.937,191,192,7.3,18, ,33,62,980,836,868,883,13.0,0.005,-5.000,0.006,0,0
AutoZero,11:05:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:46.939,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:47.047,FID,10000,10000,SAMPLE,-8.0,,,
FLOW,11:05:47.138,0.5,0.5,-0.012306,22.4,1,3,1,-0.000362,-0.016631,-0.001672,-
0.000090,14.547419,97.670280,25.0,36.6,37.1,0.5010,0.5979,0.000000
GPS,11:05:47.243,1,20170526,15:05:17,42.304248,-
83.710475,283.3,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84

NDUV,11:05:47.322,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0003
AMBII,11:05:47.322,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:05:47.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:05:47.596,1,,,,,,,,,,,,,,,,,
FLOW,11:05:47.730,0.0,0.0,-0.006997,22.4,1,3,1,-0.000237,-0.008505,-0.000851,-
0.000060,14.457621,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:47.731,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:47.792,-
3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002
FID,11:05:47.584,FID,10000,10000,SAMPLE,-8.0,,,
HUMID,11:05:47.928,98.9,31.6
SCB,11:05:47.937,191,192,7.3,18, ,33,62,980,833,869,883,13.0,0.005,-5.000,0.007,0,0
AutoZero,11:05:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:48.158,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:48.236,1,20170526,15:05:18,42.304248,-
83.710475,283.1,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
FLOW,11:05:48.237,0.0,0.0,-0.002913,22.4,1,3,1,-0.000166,-0.000786,-0.000076,-
0.000013,14.457628,97.704067,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:05:48.302,-
4.4,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0027,0.0018
Status,11:05:48.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,770
AMBII,11:05:48.512,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:05:48.612,1,,,,,,,,,,,,,,,,,
FLOW,11:05:48.755,,,,,0,3,1,,,,,,,,,
NDUV,11:05:48.794,-
3.5,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0007,0.0027,0.0002
FID,11:05:48.579,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:05:48.907,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
SCB,11:05:48.940,191,192,7.3,18, ,33,62,980,834,869,882,13.0,0.005,-5.000,0.006,0,0
AutoZero,11:05:48.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:48.929,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:49.237,1,20170526,15:05:19,42.304248,-
83.710475,283.2,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
HUMID,11:05:49.303,98.8,31.6
NDUV,11:05:49.303,-
4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0028,-0.0002
FLOW,11:05:49.356,0.0,0.0,-0.009448,22.4,1,3,1,-0.000202,-0.012974,-0.001535,-
0.000078,14.412726,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:49.357,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:05:49.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,572
FID,11:05:49.545,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:05:49.721,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:05:49.763,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:05:49.798,-
3.9,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0018,0.0027,0.0013
SCB,11:05:49.937,191,192,7.2,18, ,33,62,980,832,869,883,12.9,0.005,-5.000,0.006,0,0
FLOW,11:05:49.944,0.0,0.0,-0.002505,22.4,1,3,1,-0.000113,-0.007286,-0.000806,-
0.000039,14.412726,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:50.159,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:50.238,1,20170526,15:05:20,42.304248,-
83.710475,283.1,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:50.296,-
4.1,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000
Status,11:05:50.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,375
FLOW,11:05:50.537,0.4,0.4,0.002804,22.4,1,3,1,0.000047,-0.001192,-0.000258,-
0.000022,14.412726,97.690552,25.0,36.6,37.0,0.4147,0.5979,0.000000
FID,11:05:50.557,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:05:50.514,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:50.667,98.9,31.6
VI,11:05:50.778,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:05:50.799,-
3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0026,0.0027,0.0021
SCB,11:05:50.937,190,192,7.3,18, ,33,62,980,832,870,883,12.9,0.004,-5.000,0.006,0,0
AMBII,11:05:50.920,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:50.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:05:51.041,0.0,0.0,0.001579,22.4,1,3,1,0.000154,0.001246,-0.000030,-
0.000013,14.547419,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:05:51.228,1,20170526,15:05:21,42.304248,-
83.710475,283.1,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:51.297,-
4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0026,0.0005
AMBII,11:05:51.361,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:05:51.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,164
FLOW,11:05:51.657,0.0,0.0,-0.002097,21.9,1,3,1,0.000101,0.002059,-0.000213,-
0.000007,14.682118,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:51.723,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:51.792,-
3.7,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0015,0.0027,0.0011
VI,11:05:51.794,1,,,,,,,,,,,,,,,,,,,,,

FID,11:05:51.558,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:05:51.896,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use
SCB,11:05:51.937,190,192,7.2,18, ,33,62,980,835,869,882,12.9,0.004,-5.000,0.005,0,0
AutoZero,11:05:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:05:52.042,98.9,31.6
AMBII,11:05:52.130,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:52.229,1,20170526,15:05:22,42.304248,-
83.710475,283.0,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
FLOW,11:05:52.240,0.4,0.5,-0.003822,22.4,1,3,1,-
0.000049,0.003160,0.000126,0.000021,14.547426,97.670280,25.0,36.6,37.1,0.4315,0.5979,0.
000000
NDUV,11:05:52.302,-
3.7,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0008
Status,11:05:52.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:05:52.559,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:05:52.513,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:52.792,-
4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0005,0.0028,0.0000
VI,11:05:52.809,1,,,,,,,,,,,,,,,,,
FLOW,11:05:52.845,0.0,0.0,-0.002979,22.9,1,3,1,-
0.000067,0.000224,0.000220,0.000039,14.457628,97.697308,25.0,36.6,37.1,0.0008,0.5979,0.
000000
SCB,11:05:52.937,190,192,7.2,18, ,33,62,980,835,870,882,12.8,0.004,-5.000,0.006,0,0
AutoZero,11:05:52.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:52.913,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:53.220,1,20170526,15:05:23,42.304248,-
83.710475,283.0,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:53.296,-
3.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0026,0.0020
AMBII,11:05:53.330,12.2,24.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:53.395,98.8,31.6
FLOW,11:05:53.434,0.0,0.0,-0.000028,22.4,1,3,1,-0.000067,-
0.003132,0.000267,0.000030,14.682118,97.683796,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:53.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,975
FID,11:05:53.582,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:05:53.725,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:53.802,-
4.4,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0027,0.0004
FLOW,11:05:53.934,0.0,0.0,0.004187,22.4,1,3,1,0.000006,-
0.002712,0.000267,0.000024,14.637216,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:05:53.937,190,192,7.3,18, ,33,62,980,835,870,882,12.9,0.004,-5.000,0.005,0,0

AutoZero,11:05:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:53.961,1,,,,,,,,,,,,,,,,,
AMBII,11:05:54.160,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:54.231,1,20170526,15:05:24,42.304248,-
83.710475,282.9,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:54.301,-
3.5,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0026,-0.0002
FLOW,11:05:54.451,0.0,0.0,0.002079,23.5,1,3,1,0.000024,-
0.000615,0.000220,0.000027,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:54.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,570
AMBII,11:05:54.528,12.2,24.0,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:05:54.754,98.7,31.6
NDUV,11:05:54.803,-
4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0028,0.0013
FID,11:05:54.550,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:05:54.869,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
SCB,11:05:54.938,190,192,7.2,18, ,33,62,980,834,870,883,12.8,0.005,-5.000,0.005,0,0
AutoZero,11:05:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:05:54.940,,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:05:54.976,1,,,,,,,,,,,,,,,,,
FLOW,11:05:55.045,0.0,0.0,-0.000028,21.9,1,3,1,0.000043,-
0.000196,0.000314,0.000024,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:05:55.232,1,20170526,15:05:25,42.304248,-
83.710475,282.8,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:55.304,-
3.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0004,0.0027,0.0001
AMBII,11:05:55.356,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:05:55.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,370
FID,11:05:55.546,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,11:05:55.650,0.0,0.0,-0.000028,22.4,1,3,1,0.000098,-
0.002712,0.000361,0.000018,14.547426,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:05:55.727,12.3,24.2,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:55.788,-
4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0028,0.0010
SCB,11:05:55.937,191,192,7.3,18, ,33,62,980,834,870,883,12.8,0.005,-5.000,0.005,0,0
AutoZero,11:05:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:55.991,1,,,,,,,,,,,,,,,,,
HUMID,11:05:56.123,98.7,31.6
AMBII,11:05:56.160,,,,0.006,60,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:05:56.233,1,20170526,15:05:26,42.304248,-

83.710475,282.8,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
FLOW,11:05:56.244,0.0,0.0,-0.000028,21.9,1,3,1,0.000061,-
0.001035,0.000267,0.000018,14.637216,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:05:56.298,-
3.7,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0026,0.0008
Status,11:05:56.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
AMBII,11:05:56.530,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:05:56.566,FID,10000,10000,SAMPLE,-7.0,,,
NDUV,11:05:56.793,-
4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0027,-0.0002
FLOW,11:05:56.849,0.0,0.0,-0.000450,22.4,1,3,1,-0.000067,-0.000615,-
0.000063,0.000018,14.637216,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:05:56.937,191,192,7.3,18, ,33,62,980,835,870,883,12.9,0.004,-5.000,0.005,0,0
AMBII,11:05:56.926,12.3,24.2,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:05:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:57.006,1,,,,,,,,,,,,,,,,,
GPS,11:05:57.234,1,20170526,15:05:27,42.304248,-
83.710475,282.6,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:57.311,-
3.7,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0024,0.0027,0.0019
AMBII,11:05:57.313,,,0.007,70,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:05:57.369,0.0,0.0,0.000815,22.4,1,3,1,-0.000141,-0.001454,-
0.000016,0.000003,14.502523,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:05:57.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
HUMID,11:05:57.487,98.9,31.6
AMBII,11:05:57.729,,,,,0.07,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:05:57.806,-
4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0003
FID,11:05:57.579,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:05:57.916,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use
FLOW,11:05:57.938,0.0,0.0,-0.010264,22.9,1,3,1,-0.000308,-0.013381,-0.001581,-
0.000078,14.592321,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:05:57.948,190,192,7.2,18, ,33,62,980,835,868,881,13.1,0.004,-5.000,0.006,0,0
AutoZero,11:05:57.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:05:58.057,1,,,,,,,,,,,,,,,,,
AMBII,11:05:58.147,12.3,24.2,,,,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:05:58.224,1,20170526,15:05:28,42.304248,-
83.710475,282.4,0.0,12,05,0x46408000,2.5,3.3,4.1,WGS 84
NDUV,11:05:58.301,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0013,0.0027,0.0009
Status,11:05:58.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,763

FLOW,11:05:58.543,0.0,0.0,-0.003322,22.4,1,3,1,-0.000148,-0.007286,-0.000806,-
0.000024,14.457621,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:05:58.553,,,0.007,70,,20.7,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:05:58.543,FID,10000,10000,SAMPLE,-7.0,,,

NDUV,11:05:58.801,-
4.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0027,0.0013

HUMID,11:05:58.850,98.8,31.6

SCB,11:05:58.948,190,192,7.2,18, ,33,62,980,833,867,880,13.2,0.005,-5.000,0.006,0,0

AutoZero,11:05:58.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:05:58.961,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:05:59.060,FID,10000,10000,SAMPLE,-7.0,,,

VI,11:05:59.072,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:05:59.137,0.0,0.0,0.001658,22.4,1,3,1,0.000043,-0.000196,-
0.000016,0.000021,14.547426,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:05:59.225,1,20170526,15:05:29,42.304248,-
83.710475,282.0,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:05:59.302,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000

AMBII,11:05:59.346,12.3,24.2,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:05:59.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,564

FLOW,11:05:59.742,0.0,0.0,0.002079,22.4,1,3,1,0.000024,0.001901,0.000267,0.000027,14.59
2321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:05:59.743,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:05:59.801,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0025,0.0020

SCB,11:05:59.949,190,192,7.2,18, ,33,62,980,833,867,881,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:05:59.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:06:00.087,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:00.138,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:00.226,98.8,31.6

GPS,11:06:00.228,1,20170526,15:05:30,42.304248,-
83.710475,281.6,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:00.290,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0026,0.0008

FLOW,11:06:00.356,0.0,0.0,-0.003467,22.4,1,3,1,-0.000161,-0.006120,-0.000679,-
0.000044,14.502523,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:06:00.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366

FID,11:06:00.056,FID,10000,10000,SAMPLE,-8.0,,,

FID,11:06:00.489,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use

AMBII,11:06:00.545,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:00.799,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0002
FLOW,11:06:00.941,0.0,0.0,-0.003730,22.4,1,3,1,-0.000202,-0.009724,-0.001170,-
0.000057,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:06:00.951,190,192,7.2,18, ,33,62,980,831,866,881,13.3,0.005,-5.000,0.006,0,0
AMBII,11:06:00.963,,,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
AutoZero,11:06:00.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:06:01.051,FID,10000,10000,SAMPLE,-7.0,,,
VI,11:06:01.102,1,,,,,,,,,,,,,,,,,
GPS,11:06:01.227,1,20170526,15:05:31,42.304248,-
83.710475,281.1,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
NDUV,11:06:01.292,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0026,0.0008
AMBII,11:06:01.370,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:01.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
FLOW,11:06:01.554,0.0,0.0,0.002804,21.9,1,3,1,-0.000148,-0.000786,-0.000258,-
0.000004,14.412726,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000
HUMID,11:06:01.590,98.7,31.6
AMBII,11:06:01.711,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:01.799,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0012
SCB,11:06:01.953,190,193,7.2,18, ,33,62,980,831,866,881,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:06:01.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:06:02.063,0.0,0.0,0.003766,22.4,1,3,1,-
0.000122,0.003579,0.000408,0.000015,14.367824,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.
000000
FID,11:06:02.085,FID,10000,10000,SAMPLE,-8.0,,,
VI,11:06:02.129,1,,,,,,,,,,,,,,,,,
AMBII,11:06:02.129,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:02.235,1,20170526,15:05:32,42.304248,-
83.710475,280.4,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
NDUV,11:06:02.305,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0000
Status,11:06:02.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:06:02.569,0.0,0.0,-0.013097,22.4,1,3,1,-0.000343,-0.017391,-0.001852,-
0.000107,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:06:02.550,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:02.800,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0020,0.0025,0.0015
SCB,11:06:02.937,190,193,7.3,18, ,33,62,980,831,866,880,13.4,0.005,-5.000,0.006,0,0
HUMID,11:06:02.945,98.7,31.6

AMBII,11:06:02.932,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:03.143,0.0,0.0,-0.010673,22.4,1,3,1,-0.000379,-0.014600,-0.001262,-0.000075,14.412726,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

VI,11:06:03.159,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:03.229,1,20170526,15:05:33,42.304248,-83.710475,279.6,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:03.301,-3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0005

AMBII,11:06:03.317,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:03.058,FID,10000,10000,SAMPLE,-8.0,,,

FID,11:06:03.405,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use

Status,11:06:03.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,967

FLOW,11:06:03.655,0.0,0.0,-0.004139,22.4,1,3,1,-0.000290,-0.007693,-0.000486,-0.000027,14.547419,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:06:03.724,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:03.801,-3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0025,0.0011

SCB,11:06:03.937,190,193,7.2,18, ,33,62,980,831,866,880,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:06:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:04.131,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:04.174,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:04.230,1,20170526,15:05:34,42.304248,-83.710475,278.7,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

FID,11:06:04.052,FID,10000,10000,SAMPLE,-8.0,,,

FLOW,11:06:04.241,0.0,0.0,0.001856,22.4,1,3,1,-0.000163,-0.000890,0.000184,0.000013,14.502523,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:06:04.301,-4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0009

HUMID,11:06:04.310,98.9,31.6

Status,11:06:04.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,568

FID,11:06:04.549,FID,10000,10000,SAMPLE,-8.0,,,

AMBII,11:06:04.548,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:04.802,-3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001

FLOW,11:06:04.855,0.0,0.0,-0.005930,22.4,1,3,1,-0.000251,-0.008191,-0.000866,-0.000049,14.547419,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:06:04.937,190,193,7.2,18, ,33,62,980,832,866,881,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:06:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:04.962,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:05.193,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:05.231,1,20170526,15:05:35,42.304248,-
83.710475,277.9,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:05.297,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0025,0.0009

AMBII,11:06:05.335,12.2,24.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:05.440,0.0,0.0,-0.008222,22.4,1,3,1,-0.000290,-0.012568,-0.001079,-
0.000075,14.502523,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:06:05.451,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166

HUMID,11:06:05.682,98.8,31.6

AMBII,11:06:05.726,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:05.792,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0026,0.0008

SCB,11:06:05.937,191,193,7.2,18, ,33,62,980,829,865,881,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:06:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:06:05.539,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:06:05.978,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use

FLOW,11:06:06.045,0.0,0.0,-0.000055,22.4,1,3,1,-0.000095,-0.002004,-0.000030,-
0.000036,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:06:06.164,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:06.208,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:06.232,1,20170526,15:05:36,42.304248,-
83.710475,277.2,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:06.309,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002

Status,11:06:06.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:06:06.518,12.4,24.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:06.560,FID,10000,10000,SAMPLE,-8.0,,,

FLOW,11:06:06.650,0.0,0.0,0.002804,22.9,1,3,1,0.000047,0.002465,0.000334,-
0.000013,14.457628,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:06:06.796,-3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,-
0.0001,0.0026,-0.0006

SCB,11:06:06.945,191,193,7.2,18, ,33,62,980,831,866,881,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:06:06.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:06.946,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:07.046,98.7,31.6

GPS,11:06:07.222,1,20170526,15:05:37,42.304248,-
83.710477,276.5,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

FLOW,11:06:07.247,0.0,0.0,0.001408,21.9,1,3,1,0.000126,0.003631,0.000231,0.000001,14.45
7628,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

VI,11:06:07.258,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:06:07.299,-

4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0025,0.0012
AMBII,11:06:07.362,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:07.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,962
FID,11:06:07.541,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:06:07.739,12.5,24.6,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:07.798,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000
FLOW,11:06:07.840,0.0,0.0,0.001658,22.4,1,3,1,0.000153,0.001482,0.000126,0.000042,14.54
7419,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:06:07.956,191,193,7.2,18, ,33,62,980,829,865,881,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:06:07.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:06:08.047,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:06:08.168,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:08.223,1,20170526,15:05:38,42.304248,-
83.710477,276.0,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
VI,11:06:08.273,1,,,,,,,,,,,,,,,,,
NDUV,11:06:08.300,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0025,-0.0003
FLOW,11:06:08.344,0.4,0.5,0.003344,22.4,1,3,1,0.000024,-0.000196,-
0.000016,0.000021,14.457628,97.663528,25.0,36.6,37.0,0.4315,0.5979,0.000000
HUMID,11:06:08.406,98.7,31.6
Status,11:06:08.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,764
AMBII,11:06:08.531,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:08.781,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use
NDUV,11:06:08.798,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0026,0.0012
FLOW,11:06:08.852,0.0,0.0,0.005452,21.4,1,3,3,-0.000269,0.000224,-
0.000063,0.000015,14.637223,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
SCB,11:06:08.947,191,193,7.2,18, ,33,62,980,831,866,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:06:08.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:08.949,12.5,24.6,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:09.048,FID,10000,10000,SAMPLE,-9.0,,,
GPS,11:06:09.226,1,20170526,15:05:39,42.304248,-
83.710477,275.5,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
VI,11:06:09.288,1,,,,,,,,,,,,,,,,,
NDUV,11:06:09.288,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0025,0.0000
AMBII,11:06:09.367,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:09.446,0.0,0.0,0.004609,22.4,1,3,3,-0.000251,0.001062,-0.000157,-
0.000000,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

Status,11:06:09.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,567

AMBII,11:06:09.752,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:09.774,98.7,31.6

NDUV,11:06:09.829,-
5.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0024,0.0027,0.0020

SCB,11:06:09.948,191,193,7.2,18, ,33,62,980,833,865,880,13.4,0.005,-5.000,0.006,0,0

FLOW,11:06:09.950,0.0,0.0,0.000393,21.4,1,3,3,-0.000196,0.001901,-
0.000251,0.000015,14.457628,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AutoZero,11:06:09.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:06:10.038,FID,10000,10000,SAMPLE,-8.0,,,

AMBII,11:06:10.157,12.7,25.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:10.225,1,20170526,15:05:40,42.304248,-
83.710477,275.0,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:10.292,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0008

VI,11:06:10.303,1,,,,,,,,,,,,,,,,,,,,,

Status,11:06:10.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366

FLOW,11:06:10.544,0.0,0.0,0.000393,22.4,1,3,3,0.000024,0.003579,-0.000157,-
0.000010,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:06:10.577,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:10.830,-
4.9,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0027,-0.0001

SCB,11:06:10.940,190,193,7.1,18, ,33,62,980,832,866,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:06:10.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:10.951,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:11.047,1.0,1.0,0.000815,22.4,1,3,3,0.000024,0.003579,0.000078,-
0.000019,14.592321,97.677036,25.0,36.7,37.1,0.9519,0.5979,0.000000

HUMID,11:06:11.146,98.7,31.6

GPS,11:06:11.226,1,20170526,15:05:41,42.304248,-
83.710477,274.8,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:11.297,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0024,0.0009

VI,11:06:11.324,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:11.314,12.8,25.2,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:11.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,2

FID,11:06:11.028,FID,10000,10000,SAMPLE,-9.0,,,

FID,11:06:11.471,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

FLOW,11:06:11.567,1.0,1.0,0.003766,22.4,1,3,3,-0.000049,0.003579,0.000408,-
0.000010,14.637223,97.683792,25.0,36.6,37.1,0.9519,0.5979,0.000000

AMBII,11:06:11.732,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:11.798,-
4.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0026,0.0008
SCB,11:06:11.950,190,193,7.2,18, ,33,62,980,830,866,880,13.4,0.005,-5.000,0.005,0,0
FID,11:06:12.062,FID,10000,10000,SAMPLE,-8.0,,,
FLOW,11:06:12.156,1.6,1.7,0.003766,22.4,1,3,3,-0.000122,0.004418,0.000408,-
0.000010,14.547419,97.683792,25.0,36.6,37.1,1.5681,0.5979,0.000000
AMBII,11:06:12.158,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:12.227,1,20170526,15:05:42,42.304248,-
83.710477,274.7,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
NDUV,11:06:12.293,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002
Status,11:06:12.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,966
VI,11:06:12.460,1,,,,,,,,,,,,,
HUMID,11:06:12.502,98.4,31.6
AMBII,11:06:12.555,12.6,24.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:12.656,0.0,0.0,0.006717,22.4,1,3,3,-
0.000067,0.003160,0.000408,0.000009,14.502523,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.
000000
NDUV,11:06:12.802,-
4.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0026,0.0019
SCB,11:06:12.940,191,193,7.2,18, ,33,62,980,831,865,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:06:12.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:12.953,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:13.052,FID,10000,10000,SAMPLE,-8.0,,,
GPS,11:06:13.217,1,20170526,15:05:43,42.304248,-
83.710477,274.7,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
FLOW,11:06:13.253,0.0,0.0,0.007982,21.9,1,3,3,0.000043,0.001901,0.000314,0.000012,14.41
2726,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:06:13.294,-
3.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0025,0.0003
AMBII,11:06:13.371,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:13.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,759
VI,11:06:13.475,1,,,,,,,,,,,,,
FLOW,11:06:13.756,0.0,0.0,0.007982,22.4,1,3,3,0.000006,0.003159,0.000502,-
0.000000,14.592321,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:06:13.745,12.6,24.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:13.804,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0025,0.0008
HUMID,11:06:13.867,98.4,31.6
SCB,11:06:13.952,191,193,7.2,18, ,33,62,980,830,865,880,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:06:13.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:14.152,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:14.218,1,20170526,15:05:44,42.304248,-
83.710477,274.7,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:14.295,-
3.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0024,0.0012

FLOW,11:06:14.350,3.9,4.1,0.007138,22.4,1,3,3,0.000226,0.003160,0.000643,0.000280,14.59
2321,97.670280,25.0,36.7,37.1,3.8524,0.5979,0.000000

FID,11:06:14.042,FID,10000,10000,SAMPLE,-8.0,,,

FID,11:06:14.405,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use

Status,11:06:14.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,560

VI,11:06:14.490,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:14.535,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:14.795,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0025,-0.0001

FLOW,11:06:14.856,4.1,4.4,0.007138,22.4,1,3,3,0.000171,0.003579,0.000408,0.000283,14.45
7628,97.670280,25.0,36.6,37.1,4.0540,0.5979,0.000000

SCB,11:06:14.953,191,193,7.2,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.005,0,0

AMBII,11:06:14.954,12.6,24.9,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

AutoZero,11:06:14.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:06:15.219,1,20170526,15:05:45,42.304248,-
83.710477,274.8,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

HUMID,11:06:15.238,98.7,31.6

FID,11:06:15.067,FID,10000,10000,SAMPLE,-5.0,,,

NDUV,11:06:15.293,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0020

AMBII,11:06:15.374,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:15.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366

FLOW,11:06:15.453,4.1,4.4,0.004609,22.4,1,3,3,0.000245,0.004418,0.000455,0.000302,14.54
7426,97.670280,25.0,36.7,37.1,4.0528,0.5979,0.000000

VI,11:06:15.505,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:15.745,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:15.803,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0026,0.0007

SCB,11:06:15.955,191,193,7.2,18, ,33,62,980,831,865,880,13.4,0.005,-5.000,0.005,0,0

FLOW,11:06:15.955,0.9,1.0,0.005030,22.4,1,3,3,0.000006,0.003998,-
0.000063,0.000024,14.592321,97.670280,25.0,36.7,37.1,0.8997,0.5979,0.000000

AMBII,11:06:16.114,12.6,24.8,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:16.045,FID,10000,10000,SAMPLE,-7.0,,,

GPS,11:06:16.221,1,20170526,15:05:46,42.304248,-
83.710477,274.8,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84

NDUV,11:06:16.309,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0025,-0.0002
Status,11:06:16.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,170
VI,11:06:16.549,1,,,,,,,,,,,,,,,,,
FLOW,11:06:16.563,0.0,0.0,0.004609,22.4,1,3,3,0.000006,0.003160,-
0.000251,0.000005,14.637223,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:06:16.551,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:06:16.607,98.7,31.6
NDUV,11:06:16.804,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0024,0.0020
SCB,11:06:16.955,191,193,7.2,18, ,33,62,980,829,865,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:06:16.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:16.959,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:17.156,0.0,0.0,0.005452,21.9,1,3,3,0.000006,0.000643,-0.000392,-
0.000007,14.502523,97.656769,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:06:17.222,1,20170526,15:05:47,42.304248,-
83.710477,274.8,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
NDUV,11:06:17.302,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0009
AMBII,11:06:17.332,12.7,25.0,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:17.057,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:06:17.387,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use
Status,11:06:17.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:06:17.669,1,,,,,,,,,,,,,,,,,
FLOW,11:06:17.762,0.0,0.0,0.004187,22.4,1,3,1,0.000006,-0.001035,-0.000251,-
0.000004,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:06:17.750,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:17.827,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0003
SCB,11:06:17.956,191,193,7.2,18, ,33,62,980,831,865,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:06:17.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:06:17.970,98.7,31.6
FID,11:06:18.047,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:06:18.168,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:18.223,1,20170526,15:05:48,42.304248,-
83.710477,274.8,0.0,12,05,0x46408000,2.5,3.3,4.2,WGS 84
NDUV,11:06:18.300,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0008
FLOW,11:06:18.366,0.4,0.5,0.003344,22.4,1,3,1,-0.000049,-0.003970,-
0.000486,0.000021,14.547419,97.670280,25.0,36.6,37.1,0.4302,0.5979,0.000000
Status,11:06:18.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,764

AMBII,11:06:18.540,12.7,25.1,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:18.684,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:06:18.798,-
3.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0024,0.0012

SCB,11:06:18.938,191,193,7.2,18, ,33,62,980,832,865,880,13.5,0.005,-5.000,0.006,0,0

FLOW,11:06:18.960,0.0,0.0,0.002079,21.9,1,3,1,-0.000086,-0.003551,-
0.000157,0.000033,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AutoZero,11:06:18.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:18.949,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:19.037,FID,10000,10000,SAMPLE,-7.0,,,

GPS,11:06:19.224,1,20170526,15:05:49,42.304247,-
83.710477,274.8,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:19.293,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000

HUMID,11:06:19.345,98.6,31.6

AMBII,11:06:19.378,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:19.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566

FLOW,11:06:19.554,0.0,0.0,0.001658,22.4,1,3,1,-0.000141,-0.000615,-
0.000157,0.000033,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

VI,11:06:19.699,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:19.741,12.5,24.6,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:19.801,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0024,0.0019

SCB,11:06:19.948,191,193,7.2,18, ,33,62,980,831,865,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:06:19.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:06:20.054,0.0,0.0,0.002923,22.4,1,3,1,-
0.000159,0.002740,0.000220,0.000021,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:20.170,,,,,0.006,60,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:20.225,1,20170526,15:05:50,42.304248,-
83.710477,274.6,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:20.289,-
4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0007

FID,11:06:20.049,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:06:20.346,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use

Status,11:06:20.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366

FLOW,11:06:20.566,0.0,0.0,0.002923,22.4,1,3,1,-
0.000122,0.002740,0.000314,0.000015,14.278019,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:20.577,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:20.692,98.6,31.6

VI,11:06:20.714,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:06:20.797,-
3.6,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0024,-0.0002
SCB,11:06:20.951,191,192,7.1,18, ,33,62,980,830,865,881,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:06:20.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:20.940,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:21.164,0.0,0.0,-0.010673,22.4,1,3,1,-0.000237,-0.015006,-0.001490,-
0.000084,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:06:21.050,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:06:21.235,1,20170526,15:05:51,42.304248,-
83.710477,274.4,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84
NDUV,11:06:21.336,-
4.6,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0016,0.0019,0.0026,0.0013
AMBII,11:06:21.358,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:21.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
FLOW,11:06:21.762,0.0,0.0,-0.006997,22.4,1,3,1,-0.000095,-0.007693,-0.000760,-
0.000054,14.502523,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:06:21.743,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:21.802,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000
VI,11:06:21.863,1,,,,,,,,,,,,,,,,,,,,,
SCB,11:06:21.950,191,192,7.1,18, ,33,62,980,830,864,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:06:21.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:06:22.045,FID,10000,10000,SAMPLE,-6.0,,,
HUMID,11:06:22.057,98.6,31.6
AMBII,11:06:22.150,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:22.227,1,20170526,15:05:52,42.304248,-
83.710477,274.1,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84
FLOW,11:06:22.263,0.0,0.0,-0.001688,22.4,1,3,1,0.000065,-0.000379,-0.000030,-
0.000016,14.457621,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:06:22.296,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0026,-0.0004
Status,11:06:22.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:06:22.574,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:22.802,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0025,0.0018
FLOW,11:06:22.856,0.0,0.0,-0.005983,22.4,1,3,1,-0.000088,-0.007352,-0.000866,-
0.000050,14.771923,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:06:22.878,1,,,,,,,,,,,,,,,,,,,,,
SCB,11:06:22.951,191,192,7.2,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:06:22.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:22.964,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:23.217,1,20170526,15:05:53,42.304248,-
83.710477,273.7,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:23.294,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0024,0.0002

FID,11:06:23.052,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:06:23.360,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use

FLOW,11:06:23.360,0.0,0.0,-0.006589,22.4,1,3,1,-0.000095,-0.014600,-0.001125,-
0.000057,14.682118,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:23.349,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:23.426,98.3,31.6

Status,11:06:23.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,957

AMBII,11:06:23.745,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:23.803,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0026,-0.0003

FLOW,11:06:23.869,0.0,0.0,-0.000871,22.4,1,3,1,0.000047,-0.008505,-0.000578,-
0.000025,14.367824,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

VI,11:06:23.893,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:06:23.941,191,192,7.2,18, ,33,62,980,828,865,880,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:06:23.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:06:24.046,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:06:24.174,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:24.218,1,20170526,15:05:54,42.304247,-
83.710477,273.4,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:24.294,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0023,0.0024,0.0019

Status,11:06:24.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566

FLOW,11:06:24.463,0.0,0.0,0.002659,22.4,1,3,1,0.000127,-0.002948,-
0.000323,0.000001,14.457621,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:24.559,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:24.790,98.4,31.6

NDUV,11:06:24.801,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0026,0.0003

VI,11:06:24.908,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:06:24.953,191,192,7.2,18, ,33,62,980,827,864,880,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:06:24.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:06:24.966,0.0,0.0,-0.013940,22.4,1,3,1,-0.000379,-0.018256,-0.001946,-
0.000114,14.457628,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:24.955,,,,,0.006,60,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:25.057,FID,10000,10000,SAMPLE,-6.0,,,

GPS,11:06:25.219,1,20170526,15:05:55,42.304248,-
83.710477,273.0,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:25.295,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0002

AMBII,11:06:25.373,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:25.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366

FLOW,11:06:25.571,0.0,0.0,-0.008222,22.4,1,3,1,-0.000255,-0.012974,-0.001626,-
0.000078,14.367824,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:25.725,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:25.802,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0025,0.0019

SCB,11:06:25.937,191,192,7.2,18, ,33,62,980,831,865,879,13.6,0.005,-5.000,0.006,0,0

VI,11:06:25.941,1,,,,,,,,,,,,,

AutoZero,11:06:25.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:06:26.154,98.7,31.6

FLOW,11:06:26.165,0.0,0.0,-0.002097,22.4,1,3,1,-0.000095,-0.005255,-0.000760,-
0.000046,14.457628,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:06:26.121,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:26.241,1,20170526,15:05:56,42.304247,-
83.710477,272.6,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:26.330,-
3.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0025,0.0003

Status,11:06:26.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,167

AMBII,11:06:26.546,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:26.054,FID,10000,10000,SAMPLE,-6.0,,,

FID,11:06:26.702,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use

FLOW,11:06:26.770,0.0,0.0,0.004438,21.9,1,3,1,0.000012,0.000433,0.000061,-
0.000013,14.592321,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:06:26.803,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002

SCB,11:06:26.938,191,192,7.2,18, ,33,62,980,831,864,880,13.5,0.005,-5.000,0.006,0,0

VI,11:06:26.956,1,,,,,,,,,,,,,

AutoZero,11:06:26.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:26.940,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:06:27.064,FID,10000,10000,SAMPLE,-7.0,,,

GPS,11:06:27.232,1,20170526,15:05:57,42.304248,-
83.710477,272.1,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:27.302,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0022,0.0025,0.0019

FLOW,11:06:27.375,0.0,0.0,0.003621,22.4,1,3,1,0.000119,0.000840,0.000608,-
0.000013,14.637223,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:27.362,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:27.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

HUMID,11:06:27.529,98.6,31.6

FID,11:06:27.546,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:06:27.727,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:27.793,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0026,0.0003

SCB,11:06:27.937,191,192,7.2,18, ,33,62,980,832,865,880,13.5,0.005,-5.000,0.006,0,0

VI,11:06:27.971,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:06:27.980,0.0,0.0,-0.012715,22.4,1,3,1,-0.000326,-0.016225,-0.001672,-
0.000093,14.412726,97.697311,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:06:28.156,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:28.233,1,20170526,15:05:58,42.304248,-
83.710477,271.6,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:28.302,-
3.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0025,0.0012

Status,11:06:28.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,771

FID,11:06:28.552,FID,10000,10000,SAMPLE,-6.0,,,

FLOW,11:06:28.566,0.0,0.0,-0.009448,21.9,1,3,1,-0.000237,-0.008505,-0.000760,-
0.000054,14.637223,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:28.551,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:28.794,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0025,0.0009

HUMID,11:06:28.885,98.3,31.6

SCB,11:06:28.937,191,192,7.2,18, ,33,62,980,829,864,880,13.6,0.005,-5.000,0.006,0,0

AutoZero,11:06:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:28.939,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:28.986,1,,,,,,,,,,,,,,,,,,,,,,,,,

FLOW,11:06:29.069,0.0,0.0,-0.006589,22.4,1,3,1,-0.000095,-0.002004,-0.000304,-
0.000013,14.547419,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:06:29.234,1,20170526,15:05:59,42.304247,-
83.710478,271.1,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

FID,11:06:29.255,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

NDUV,11:06:29.304,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001

AMBII,11:06:29.355,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:29.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,567

FID,11:06:29.545,FID,10000,10000,SAMPLE,-6.0,,,

FLOW,11:06:29.663,0.0,0.0,-
0.000871,22.4,1,3,1,0.000116,0.003579,0.000173,0.000012,14.502523,97.677036,25.0,36.7,3

7.1,0.0008,0.5979,0.000000

AMBII,11:06:29.729,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:29.792,-4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,-0.0001,0.0025,-0.0005

SCB,11:06:29.937,191,192,7.2,18, ,33,62,980,830,865,880,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:06:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:06:30.001,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:30.171,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:30.172,0.0,0.0,0.002079,22.4,1,3,1,0.000061,0.003579,0.000126,0.000027,14.727014,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:06:30.235,1,20170526,15:06:00,42.304248,-83.710477,270.6,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

HUMID,11:06:30.257,98.3,31.6

NDUV,11:06:30.301,-3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0010

Status,11:06:30.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,361

FID,11:06:30.557,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:06:30.521,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:30.675,0.0,0.0,0.002079,22.4,1,3,1,0.000061,0.003160,0.000031,0.000018,14.996420,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:06:30.792,-4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,-0.0002

SCB,11:06:30.937,191,192,7.2,18, ,33,62,980,829,864,879,13.6,0.005,-5.000,0.006,0,0

AutoZero,11:06:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:30.938,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:31.027,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:31.236,1,20170526,15:06:01,42.304247,-83.710478,270.3,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

FLOW,11:06:31.281,0.0,0.0,-0.005113,22.4,1,3,1,-0.000160,-0.007352,-0.000912,-0.000053,14.592321,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:06:31.303,-3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,-0.0001,0.0025,-0.0006

AMBII,11:06:31.356,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:31.457,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,164

HUMID,11:06:31.622,98.3,31.6

AMBII,11:06:31.732,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:31.798,-4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0015,0.0024,0.0010

FLOW,11:06:31.866,0.0,0.0,-0.006589,22.4,1,3,1,-0.000237,-0.011756,-0.001170,-0.000093,14.412726,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:06:31.937,191,192,7.2,18, ,33,62,980,825,862,876,13.9,0.005,-5.000,0.006,0,0
AutoZero,11:06:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:06:32.168,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:06:32.137,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:31.545,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:06:32.205,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use
GPS,11:06:32.248,1,20170526,15:06:02,42.304247,-
83.710478,269.9,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84
NDUV,11:06:32.298,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,-0.0001
FLOW,11:06:32.366,0.0,0.0,-0.002505,22.4,1,3,1,-0.000077,-0.005661,-0.000623,-
0.000043,14.592321,97.670284,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:06:32.458,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:06:32.546,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:06:32.546,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:32.799,-
4.0,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0024,0.0024,0.0020
FLOW,11:06:32.876,0.0,0.0,0.002396,22.4,1,3,1,0.000083,-0.001192,-0.000030,-
0.000013,14.637223,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:06:32.937,191,192,7.2,18, ,33,62,980,822,860,875,14.0,0.005,-5.000,0.006,0,0
AutoZero,11:06:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:32.963,12.2,24.1,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:06:32.981,98.3,31.6
VI,11:06:33.183,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:06:33.228,1,20170526,15:06:03,42.304248,-
83.710478,269.4,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84
NDUV,11:06:33.300,-
3.8,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0025,0.0002
AMBII,11:06:33.371,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:33.459,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,977
FLOW,11:06:33.481,0.0,0.0,0.000762,22.4,1,3,1,0.000083,-0.002411,0.000061,-
0.000001,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:06:33.547,FID,10000,10000,SAMPLE,-6.0,,,
AMBII,11:06:33.723,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:33.792,-
3.4,3.2,3.2,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0024,-0.0006
SCB,11:06:33.937,191,192,7.2,18, ,33,62,980,828,863,876,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:06:33.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:06:34.075,0.0,0.0,-0.009448,22.4,1,3,1,-0.000362,-0.014600,-0.001444,-
0.000096,14.727021,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:06:34.163,12.1,23.9,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

VI,11:06:34.200,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:34.229,1,20170526,15:06:04,42.304248,-
83.710478,269.2,0.0,12,05,0x46408000,2.6,3.4,4.2,WGS 84

NDUV,11:06:34.302,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0018

HUMID,11:06:34.346,98.2,31.6

Status,11:06:34.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,561

AMBII,11:06:34.536,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:34.680,0.0,0.0,-0.002097,22.9,1,3,1,-0.000290,-0.008911,-0.000669,-
0.000066,14.592321,97.670284,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:06:34.789,-
3.1,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0024,0.0002

FID,11:06:34.537,FID,10000,10000,SAMPLE,-8.0,,,

FID,11:06:34.834,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use

SCB,11:06:34.937,191,192,7.2,18, ,33,62,980,830,865,879,13.5,0.004,-5.000,0.006,0,0

AutoZero,11:06:34.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:34.970,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:35.219,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:06:35.220,1,20170526,15:06:05,42.304247,-
83.710478,270.7,0.0,12,06,0x46408004,2.6,3.4,4.2,WGS 84

FLOW,11:06:35.285,0.0,0.0,0.002396,22.4,1,3,1,-0.000273,-0.004442,0.000061,-
0.000037,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:06:35.296,-
4.0,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0005

AMBII,11:06:35.329,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:35.454,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,168

FID,11:06:35.582,FID,10000,10000,SAMPLE,-6.0,,,

HUMID,11:06:35.714,98.3,31.6

AMBII,11:06:35.736,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:35.802,-
3.4,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0025,0.0010

FLOW,11:06:35.881,0.0,0.0,0.004438,22.4,1,3,1,-0.000024,0.000027,0.000152,-
0.000016,14.457621,97.690552,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:06:35.937,191,192,7.3,18, ,33,62,980,827,865,879,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:06:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:36.162,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:36.241,1,20170526,15:06:06,42.304248,-
83.710478,272.1,0.0,12,06,0x46408004,1.7,1.6,2.3,WGS 84

NDUV,11:06:36.330,-
4.4,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000

VI,11:06:36.365,1,,,,,,,,,,,,,
Status,11:06:36.451,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:06:36.475,0.0,0.0,0.004846,22.4,1,3,1,0.000083,0.001652,0.000426,-
0.000010,14.727021,97.670284,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:06:36.548,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:36.557,FID,10000,10000,SAMPLE,-5.0,,,
NDUV,11:06:36.803,-
3.7,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0005
SCB,11:06:36.937,191,192,7.3,18, ,33,62,980,830,865,879,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:06:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:36.939,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:06:37.076,98.4,31.6
FLOW,11:06:37.076,0.0,0.0,0.002211,22.4,1,3,1,0.000125,0.001128,0.000373,0.000001,14.54
7426,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,11:06:37.232,1,20170526,15:06:07,42.304248,-
83.710478,273.5,0.0,12,06,0x46408004,1.7,1.6,2.3,WGS 84
NDUV,11:06:37.298,-
4.9,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0027,0.0011
AMBII,11:06:37.335,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:06:37.380,1,,,,,,,,,,,,,
Status,11:06:37.452,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,970
FID,11:06:37.463,FID,10000,10000,SAMPLE,-5.0,195,1,FID lit and ready for use
FLOW,11:06:37.576,0.0,0.0,-0.011898,21.9,1,3,1,-0.000273,-0.015412,-0.001535,-
0.000096,14.367824,97.683796,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:06:37.727,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:37.793,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0002
SCB,11:06:37.937,191,192,7.2,18, ,33,62,980,830,865,879,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:06:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:06:38.046,FID,10000,10000,SAMPLE,-4.0,,,
FLOW,11:06:38.079,0.0,0.0,-0.008222,22.4,1,3,1,-0.000148,-0.007693,-0.000486,-
0.000046,14.502523,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:06:38.173,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:38.233,1,20170526,15:06:08,42.304248,-
83.710478,273.2,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
NDUV,11:06:38.302,-4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,-
0.0001,0.0026,-0.0005
VI,11:06:38.396,1,,,,,,,,,,,,,
HUMID,11:06:38.442,98.2,31.6
Status,11:06:38.453,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,770
FID,11:06:38.545,FID,10000,10000,SAMPLE,-4.0,,,

AMBII,11:06:38.540,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:38.673,0.0,0.0,-0.002913,22.4,1,3,1,0.000012,-0.000379,0.000471,-0.000010,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:06:38.793,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0011

SCB,11:06:38.937,191,192,7.2,18, ,33,62,980,831,866,879,13.3,0.005,-5.000,0.005,0,0

AutoZero,11:06:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:38.966,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:39.182,0.0,0.0,-0.013123,22.4,1,3,1,-0.000273,-0.016631,-0.001763,-0.000096,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:06:39.234,1,20170526,15:06:09,42.304248,-
83.710478,272.8,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84

NDUV,11:06:39.311,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,0.0000

AMBII,11:06:39.373,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:39.412,1,,,,,,,,,,,,,,,,,,,,,

Status,11:06:39.454,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,561

FID,11:06:39.568,FID,10000,10000,SAMPLE,-5.0,,,

FLOW,11:06:39.685,0.0,0.0,-0.009039,21.4,1,3,1,-0.000202,-0.009318,-0.001170,-0.000060,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:06:39.738,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:39.837,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0027,-0.0005

HUMID,11:06:39.838,98.2,31.6

SCB,11:06:39.937,191,192,7.2,18, ,33,62,980,831,866,879,13.4,0.004,-5.000,0.005,0,0

AutoZero,11:06:39.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:40.135,12.3,24.2,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:40.235,1,20170526,15:06:10,42.304248,-
83.710478,274.0,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84

FID,11:06:40.246,FID,10000,10000,SAMPLE,-5.0,195,1,FID lit and ready for use

FLOW,11:06:40.290,0.0,0.0,-0.004955,22.4,1,3,1,-0.000095,-0.000786,-0.000258,-0.000028,14.637223,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:06:40.301,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0021,0.0025,0.0018

Status,11:06:40.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,365

VI,11:06:40.460,1,,,,,,,,,,,,,,,,,,,,,

FID,11:06:40.562,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:06:40.554,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:40.800,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0026,0.0006

FLOW,11:06:40.884,0.0,0.0,-0.001688,22.4,1,3,1,-0.000095,0.004496,0.000380,-
0.000010,14.502523,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:06:40.948,191,191,7.2,18, ,33,62,980,832,866,878,13.3,0.004,-5.000,0.005,0,0

AutoZero,11:06:40.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:40.961,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:06:41.038,FID,10000,10000,SAMPLE,-5.0,,,

HUMID,11:06:41.173,98.3,31.6

GPS,11:06:41.225,1,20170526,15:06:11,42.304248,-
83.710478,275.1,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84

NDUV,11:06:41.302,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0003

AMBII,11:06:41.368,12.4,24.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:06:41.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:06:41.477,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:06:41.489,0.0,0.0,-0.000871,21.9,1,3,1,-0.000202,0.003684,0.000608,-
0.000016,14.502523,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:06:41.742,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:41.797,-
4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0026,0.0012

SCB,11:06:41.949,191,191,7.2,18, ,33,62,980,832,866,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:06:41.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:06:42.085,0.0,0.0,0.003212,21.4,1,3,1,-0.000166,0.004496,0.000790,-
0.000007,14.457628,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:06:42.138,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:06:42.226,1,20170526,15:06:12,42.304248,-
83.710478,276.1,0.0,12,06,0x46408004,1.7,1.6,2.3,WGS 84

NDUV,11:06:42.289,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0024,0.0003

FID,11:06:42.045,FID,10000,10000,SAMPLE,-4.0,,,

Status,11:06:42.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,958

VI,11:06:42.494,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:06:42.543,98.3,31.6

AMBII,11:06:42.543,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:06:42.681,0.0,0.0,0.005030,22.4,1,3,1,0.000006,0.003160,0.000596,0.000012,14.41
2726,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:06:42.765,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use

NDUV,11:06:42.801,-4.0,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0016,-
0.0001,0.0026,-0.0004

SCB,11:06:42.951,191,191,7.2,18, ,33,62,980,830,866,879,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:06:42.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:42.963,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09
FID,11:06:43.056,FID,10000,10000,SAMPLE,-4.0,,,
FLOW,11:06:43.183,1.0,1.1,0.006295,22.4,1,3,1,0.000061,0.002740,0.000220,0.000033,14.45
7628,97.670280,25.0,36.7,37.1,0.9991,0.5979,0.000000
GPS,11:06:43.227,1,20170526,15:06:13,42.304248,-
83.710478,275.8,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
NDUV,11:06:43.293,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0030,0.0025,0.0026
AMBII,11:06:43.381,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:43.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,766
VI,11:06:43.509,1,,,,,,,,,,,,,
AMBII,11:06:43.733,12.2,24.1,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:43.778,0.5,0.5,0.005452,21.9,1,3,1,0.000135,0.001482,0.000267,0.000045,14.45
7621,97.663528,25.0,36.7,37.1,0.5000,0.5979,0.000000
NDUV,11:06:43.799,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0026,0.0011
HUMID,11:06:43.903,98.2,31.6
SCB,11:06:43.946,191,191,7.2,18, ,33,62,980,831,866,879,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:06:43.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:06:44.039,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:06:44.140,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:44.237,1,20170526,15:06:14,42.304248,-
83.710478,275.4,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
FLOW,11:06:44.306,0.0,0.0,0.006295,22.4,1,3,1,0.000024,0.001062,-
0.000063,0.000033,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:06:44.338,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002
Status,11:06:44.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,567
VI,11:06:44.556,1,,,,,,,,,,,,,
AMBII,11:06:44.556,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:44.800,-4.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,-
0.0001,0.0026,-0.0006
FLOW,11:06:44.880,0.0,0.0,0.005874,21.9,1,3,1,-
0.000031,0.001482,0.000173,0.000005,14.367824,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.
000000
SCB,11:06:44.937,191,191,7.2,18, ,33,62,980,829,866,879,13.3,0.005,-5.000,0.005,0,0
AMBII,11:06:44.939,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:45.229,1,20170526,15:06:15,42.304248,-
83.710478,275.2,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
HUMID,11:06:45.269,98.1,31.6
NDUV,11:06:45.296,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0006

FID,11:06:45.042,FID,10000,10000,SAMPLE,-4.0,,,
FID,11:06:45.328,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
FLOW,11:06:45.383,0.0,0.0,-0.010673,22.4,1,3,1,-0.000273,-0.014193,-0.001398,-
0.000090,14.367824,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
AMBII,11:06:45.368,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:45.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,367
VI,11:06:45.571,1,,,,,,,,,,,,,,,,,
AMBII,11:06:45.770,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:45.801,-
4.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0011,0.0026,0.0006
SCB,11:06:45.937,191,191,7.2,18, ,33,62,980,831,866,879,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:06:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:06:45.988,0.0,0.0,-0.005364,21.9,1,3,1,-0.000184,-0.009318,-0.000806,-
0.000060,14.547426,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:06:46.052,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:06:46.168,12.3,24.3,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:46.230,1,20170526,15:06:16,42.304248,-
83.710478,275.1,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
NDUV,11:06:46.300,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0003
Status,11:06:46.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,165
FID,11:06:46.549,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:06:46.541,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:46.584,0.0,0.0,0.000354,22.4,1,3,1,-0.000059,-0.002411,-0.000167,-
0.000019,14.592321,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
VI,11:06:46.586,1,,,,,,,,,,,,,,,,,
HUMID,11:06:46.637,98.3,31.6
NDUV,11:06:46.789,-
4.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0027,0.0007
SCB,11:06:46.937,191,191,7.2,18, ,33,62,980,836,867,881,13.1,0.005,-5.000,0.006,0,0
AutoZero,11:06:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:46.973,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:47.178,0.0,0.0,0.003621,22.4,1,3,1,-0.000095,-0.001192,0.000015,-
0.000016,14.502523,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:06:47.231,1,20170526,15:06:17,42.304248,-
83.710478,275.1,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
NDUV,11:06:47.300,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0019,0.0010,0.0027,0.0005
AMBII,11:06:47.370,12.3,24.3,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:47.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:06:47.602,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:06:47.683,0.0,0.0,0.001171,22.4,1,3,1,-0.000006,0.000027,0.000061,-
0.000013,14.547426,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:06:47.727,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:47.793,-
3.6,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0002
SCB,11:06:47.937,191,191,7.2,18, ,33,62,980,836,869,882,13.0,0.005,-5.000,0.005,0,0
AutoZero,11:06:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:06:47.999,98.2,31.6
AMBII,11:06:48.134,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:47.551,FID,10000,10000,SAMPLE,-5.0,,,
FID,11:06:48.188,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
FLOW,11:06:48.191,0.0,0.0,0.001579,21.4,1,3,1,0.000047,0.001246,0.000061,0.000005,14.54
7419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:06:48.233,1,20170526,15:06:18,42.304248,-
83.710478,275.3,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
NDUV,11:06:48.299,-
3.6,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0026,0.0020
Status,11:06:48.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,773
AMBII,11:06:48.574,12.4,24.4,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:48.585,FID,10000,10000,SAMPLE,-6.0,,,
VI,11:06:48.629,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:06:48.717,0.0,0.0,-
0.000450,22.4,1,3,1,0.000098,0.001062,0.000031,0.000009,14.547419,97.670280,25.0,36.6,3
7.1,0.0008,0.5979,0.000000
NDUV,11:06:48.847,-
3.6,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000
SCB,11:06:48.957,191,191,7.2,18, ,33,62,980,836,870,884,12.9,0.005,-5.000,0.005,0,0
AutoZero,11:06:48.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:48.958,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:49.091,FID,10000,10000,SAMPLE,-5.0,,,
GPS,11:06:49.234,1,20170526,15:06:19,42.304248,-
83.710478,275.5,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84
FLOW,11:06:49.292,0.0,0.0,-0.009448,22.4,1,3,1,-0.000219,-0.013787,-0.001490,-
0.000072,14.502523,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:06:49.303,-
3.9,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0015,0.0028,0.0010
HUMID,11:06:49.365,98.2,31.6
AMBII,11:06:49.364,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:06:49.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,559
AMBII,11:06:49.729,12.4,24.5,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

VI,11:06:49.770,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:06:49.795,-
3.7,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0026,0.0008

FLOW,11:06:49.886,0.0,0.0,-0.004547,22.4,1,3,1,-0.000006,-0.006067,-0.000897,-
0.000037,14.547419,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:06:49.937,191,191,7.2,18, ,33,62,980,839,870,884,12.8,0.005,-5.000,0.007,0,0

FID,11:06:50.057,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:06:50.175,,,0.007,70,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:06:50.235,1,20170526,15:06:20,42.304248,-
83.710478,275.8,0.0,12,06,0x46408004,1.8,1.8,2.5,WGS 84

NDUV,11:06:50.305,-
3.9,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0028,-0.0002

FLOW,11:06:50.389,0.0,0.0,-0.000055,22.4,1,3,1,0.000101,0.001652,-0.000122,-
0.000007,14.682118,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:06:50.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,373

AMBII,11:06:50.553,,,,,0.07,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:50.730,98.1,31.6

VI,11:06:50.785,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:06:50.796,-3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,-
0.0001,0.0026,-0.0006

FID,11:06:50.554,FID,10000,10000,SAMPLE,-6.0,,,

FID,11:06:50.873,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

FLOW,11:06:50.897,0.0,0.0,0.001579,22.4,1,3,1,0.000012,0.002059,0.000061,-
0.000007,14.457628,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:06:50.937,191,191,7.2,18, ,33,62,980,839,871,884,12.8,0.005,-5.000,0.006,0,0

AutoZero,11:06:50.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:50.969,12.5,24.7,,,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:06:51.236,1,20170526,15:06:21,42.304248,-
83.710478,276.0,0.0,12,05,0x46408000,1.8,1.8,2.5,WGS 84

NDUV,11:06:51.295,-
4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0021,0.0027,0.0016

AMBII,11:06:51.376,,,0.007,70,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:06:51.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165

FLOW,11:06:51.497,0.0,0.0,0.000578,22.4,1,3,1,-
0.000000,0.002806,0.000420,0.000010,14.457628,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.
000000

FID,11:06:51.556,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:06:51.774,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:51.793,-
3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0005

VI,11:06:51.801,1,,,,,,,,,,,,,
SCB,11:06:51.937,191,191,7.3,18, ,33,62,980,834,871,884,12.8,0.004,-5.000,0.006,0,0
AutoZero,11:06:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:06:51.998,0.0,0.0,0.000393,22.4,1,3,1,0.000061,0.001901,0.000502,0.000027,14.36
7824,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:06:52.105,98.2,31.6
AMBII,11:06:52.170,12.4,24.5,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:06:52.237,1,20170526,15:06:22,42.304248,-
83.710478,276.3,0.0,12,05,0x46408000,1.8,1.8,2.5,WGS 84
NDUV,11:06:52.306,-
4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0028,-0.0004
Status,11:06:52.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:06:52.535,,,,,0.007,70,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:52.592,0.0,0.0,-
0.000028,21.9,1,3,1,0.000006,0.003579,0.000361,0.000018,14.547426,97.670280,25.0,36.6,3
7.1,0.0008,0.5979,0.000000
FID,11:06:52.587,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:06:52.796,-
3.7,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0016,0.0027,0.0012
VI,11:06:52.820,1,,,,,,,,,,,,,
SCB,11:06:52.941,191,191,7.2,18, ,33,62,980,835,871,882,12.9,0.005,-5.000,0.007,0,0
AutoZero,11:06:52.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:52.939,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:53.186,0.0,0.0,-0.005127,22.9,1,3,1,-0.000141,-0.006120,-0.000820,-
0.000047,14.457621,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:06:53.227,1,20170526,15:06:23,42.304248,-
83.710478,276.6,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84
NDUV,11:06:53.293,-
4.5,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0027,0.0002
AMBII,11:06:53.348,12.4,24.5,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:06:53.456,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
Status,11:06:53.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968
HUMID,11:06:53.461,97.9,31.6
AMBII,11:06:53.763,,,,,0.007,70,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:53.788,0.0,0.0,-0.006589,21.9,1,3,1,-0.000202,-0.011349,-0.000851,-
0.000057,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:06:53.799,-
3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0009
SCB,11:06:53.937,191,191,7.2,18, ,33,62,980,834,869,882,13.1,0.005,-5.000,0.006,0,0
VI,11:06:53.967,1,,,,,,,,,,,,,
FID,11:06:54.041,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:06:54.170,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:54.228,1,20170526,15:06:24,42.304248,-
83.710478,276.8,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

NDUV,11:06:54.298,-
4.2,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0007

FLOW,11:06:54.393,0.0,0.0,0.000393,22.4,1,3,1,-
0.000049,0.000224,0.000126,0.000027,14.637223,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

Status,11:06:54.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,577

FID,11:06:54.558,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:06:54.551,12.4,24.4,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:54.800,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000

HUMID,11:06:54.844,98.1,31.6

SCB,11:06:54.937,190,190,7.2,18, ,33,62,980,834,868,882,13.2,0.005,-5.000,0.006,0,0

AutoZero,11:06:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:54.977,,,,,0.007,70,,,20.7,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:54.984,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:06:54.998,0.0,0.0,0.002501,21.9,1,3,1,-
0.000049,0.001482,0.000314,0.000024,14.457621,97.650017,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:06:55.229,1,20170526,15:06:25,42.304248,-
83.710478,276.9,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

NDUV,11:06:55.300,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0026,0.0007

AMBII,11:06:55.373,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:55.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363

FID,11:06:55.548,FID,10000,10000,SAMPLE,-6.0,,,

FLOW,11:06:55.603,0.0,0.0,0.003344,22.4,1,3,1,-
0.000049,0.001901,0.000267,0.000015,14.547426,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:06:55.724,12.4,24.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:55.793,-
4.1,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0011,0.0027,0.0006

SCB,11:06:55.937,190,190,7.2,18, ,33,62,980,833,868,882,13.2,0.005,-5.000,0.006,0,0

AutoZero,11:06:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:06:55.999,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:56.174,,,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:06:56.193,97.9,31.6

FLOW,11:06:56.203,0.0,0.0,-0.012306,22.4,1,3,1,-0.000379,-0.018256,-0.001854,-
0.000108,14.367824,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:06:56.230,1,20170526,15:06:26,42.304248,-
83.710478,277.1,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

NDUV,11:06:56.306,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0026,0.0000

FID,11:06:56.042,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:06:56.362,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use

Status,11:06:56.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,163

AMBII,11:06:56.577,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:56.793,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0026,0.0019

FLOW,11:06:56.794,0.0,0.0,-0.003730,21.4,1,3,1,-0.000059,-0.011349,-0.000897,-
0.000043,14.367824,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

SCB,11:06:56.956,190,190,7.2,18, ,33,62,980,835,868,881,13.3,0.005,-5.000,0.005,0,0

AutoZero,11:06:56.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:06:56.969,12.3,24.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:06:57.033,1,,,,,,,,,,,,,,,,,,,,,

FID,11:06:57.055,FID,10000,10000,SAMPLE,-8.0,,,

GPS,11:06:57.241,1,20170526,15:06:27,42.304248,-
83.710478,277.3,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

FLOW,11:06:57.300,0.0,0.0,0.001829,22.4,1,3,1,0.000128,-0.003774,-
0.000136,0.000010,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:06:57.350,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0024,0.0003

AMBII,11:06:57.351,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:06:57.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

HUMID,11:06:57.561,98.1,31.6

AMBII,11:06:57.757,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:06:57.803,-
3.5,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002

FLOW,11:06:57.803,0.9,0.9,0.000393,22.4,1,3,1,0.000135,-
0.001454,0.000126,0.000021,14.727014,97.670280,25.0,36.7,37.1,0.8596,0.5979,0.000000

SCB,11:06:57.937,190,190,7.2,18, ,33,62,980,830,868,881,13.2,0.005,-5.000,0.006,0,0

VI,11:06:58.163,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:06:58.133,12.3,24.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:06:58.232,1,20170526,15:06:28,42.304248,-
83.710478,277.5,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

NDUV,11:06:58.303,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0021,0.0026,0.0018

FLOW,11:06:58.408,0.0,0.0,-
0.000871,21.9,1,3,1,0.000080,0.000224,0.000031,0.000009,14.727014,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

FID,11:06:58.075,FID,10000,10000,SAMPLE,-11.0,,,

Status,11:06:58.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,770
FID,11:06:58.529,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,11:06:58.569,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:58.793,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0027,0.0006
HUMID,11:06:58.925,98.1,31.6
SCB,11:06:58.937,190,190,7.2,18, ,33,62,980,834,867,882,13.3,0.005,-5.000,0.007,0,0
AutoZero,11:06:58.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:06:58.939,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:06:59.002,0.0,0.0,-0.006800,21.4,1,3,1,-0.000051,-0.007784,-0.000772,-0.000050,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
VI,11:06:59.178,1,,,,,,,,,,,,,,,,,
GPS,11:06:59.233,1,20170526,15:06:29,42.304248,-
83.710478,277.9,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84
FID,11:06:59.280,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use
NDUV,11:06:59.303,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0002
AMBII,11:06:59.373,12.5,24.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:06:59.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,571
FID,11:06:59.552,FID,10000,10000,SAMPLE,-8.0,,,
FLOW,11:06:59.607,0.0,0.0,-0.009039,22.4,1,3,1,-0.000095,-0.009724,-0.001262,-0.000051,14.682118,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:06:59.776,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:06:59.794,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0008
SCB,11:06:59.937,190,190,7.2,18, ,33,62,980,833,868,881,13.3,0.005,-5.000,0.007,0,0
AMBII,11:07:00.177,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:07:00.193,1,,,,,,,,,,,,,,,,,
FLOW,11:07:00.213,0.0,0.0,-0.003730,21.9,1,3,1,0.000047,-0.002817,-0.000486,-0.000004,14.592321,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,11:07:00.234,1,20170526,15:06:30,42.304248,-
83.710478,278.2,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84
HUMID,11:07:00.289,97.9,31.6
NDUV,11:07:00.304,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0025,0.0007
Status,11:07:00.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363
FID,11:07:00.545,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:07:00.540,12.4,24.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:00.792,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0027,0.0000

FLOW,11:07:00.806,0.0,0.0,0.000393,21.9,1,3,1,0.000116,0.001063,0.000126,0.000027,14.59
2321,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:07:00.937,190,190,7.2,18, ,33,62,980,832,867,881,13.3,0.005,-5.000,0.007,0,0
AutoZero,11:07:00.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:00.978,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:07:01.208,1,,,,,,,,,,,,,

GPS,11:07:01.244,1,20170526,15:06:31,42.304248,-
83.710478,278.6,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

NDUV,11:07:01.301,-3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0001,0.0025,-0.0006

AMBII,11:07:01.364,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:01.402,0.4,0.5,-0.005113,21.4,1,3,1,-0.000123,-0.009868,-0.000866,-
0.000047,14.637216,97.663528,25.0,36.7,37.1,0.4302,0.5979,0.000000

Status,11:07:01.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,163

HUMID,11:07:01.657,98.1,31.6

AMBII,11:07:01.741,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:01.807,-
4.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0026,0.0011

FLOW,11:07:01.906,0.0,0.0,-0.006589,22.4,1,3,1,-0.000237,-0.010943,-0.001262,-
0.000060,14.592321,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:07:01.937,190,190,7.2,18, ,33,62,980,833,867,882,13.3,0.006,-5.000,0.007,0,0
FID,11:07:01.585,FID,10000,10000,SAMPLE,-10.0,,,
FID,11:07:01.938,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use
AutoZero,11:07:01.972,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:02.157,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:02.236,1,20170526,15:06:32,42.304248,-
83.710478,278.8,0.0,12,05,0x46408000,1.9,2.0,2.7,WGS 84

NDUV,11:07:02.295,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0025,0.0003

VI,11:07:02.360,1,,,,,,,,,,,,,

Status,11:07:02.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:07:02.502,0.0,0.0,-0.000871,21.9,1,3,1,-0.000077,-0.003223,-0.000486,-
0.000025,14.457628,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:07:02.535,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,11:07:02.533,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:02.797,-
4.7,3.0,3.0,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0026,0.0009

SCB,11:07:02.937,190,190,7.2,18, ,33,62,980,833,867,881,13.3,0.005,-5.000,0.006,0,0
AMBII,11:07:02.969,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:07:03.039,97.9,31.6

FLOW,11:07:03.097,0.0,0.0,-0.004139,21.9,1,3,1,-0.000202,-0.006067,-0.000897,-
0.000054,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:07:03.237,1,20170526,15:06:33,42.304248,-
83.710478,279.0,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:03.292,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0013,0.0025,0.0009

VI,11:07:03.375,1,,,,,,,,,,,,,

AMBII,11:07:03.375,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:07:03.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,975

FLOW,11:07:03.600,0.0,0.0,-0.007814,22.4,1,3,1,-0.000237,-0.009318,-0.001079,-
0.000069,14.412726,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:07:03.735,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:03.798,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,-0.0002

FID,11:07:03.546,FID,10000,10000,SAMPLE,-10.0,,,

SCB,11:07:03.937,190,190,7.2,18, ,33,62,980,833,867,880,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:07:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:07:04.108,0.0,0.0,-0.004139,21.4,1,3,1,-0.000166,-0.004442,-0.000578,-
0.000037,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:07:04.173,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:04.238,1,20170526,15:06:34,42.304248,-
83.710478,279.1,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:04.297,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0025,0.0020

HUMID,11:07:04.385,97.8,31.6

VI,11:07:04.390,1,,,,,,,,,,,,,

Status,11:07:04.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,575

AMBII,11:07:04.544,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:04.703,0.0,0.0,0.000354,21.9,1,3,1,-0.000006,0.000433,-0.000030,-
0.000019,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:07:04.793,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0025,0.0004

SCB,11:07:04.937,190,190,7.2,18, ,33,62,980,832,867,881,13.3,0.005,-5.000,0.006,0,0

FID,11:07:04.546,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:07:04.942,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

AutoZero,11:07:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:04.936,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:05.228,1,20170526,15:06:35,42.304248,-
83.710478,279.1,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:05.305,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0026,-0.0004

FLOW,11:07:05.304,0.0,0.0,0.000762,22.4,1,3,1,0.000047,-0.002004,0.000061,-
0.000025,14.457628,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:07:05.341,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:07:05.405,1,,,,,,,,,,,,,,,,,,,,,

Status,11:07:05.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,174

FID,11:07:05.558,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,11:07:05.751,97.8,31.6

AMBII,11:07:05.779,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:05.793,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0023,0.0025,0.0019

FLOW,11:07:05.910,0.0,0.0,-0.000055,22.4,1,3,1,0.000012,-0.001192,0.000152,-
0.000022,14.367824,97.690552,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:07:05.937,190,190,7.3,18, ,33,62,980,832,867,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:06.185,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:06.229,1,20170526,15:06:36,42.304248,-
83.710478,279.1,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:06.306,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0004

FLOW,11:07:06.416,0.0,0.0,-0.000463,21.4,1,3,1,-0.000059,-0.002004,-0.000076,-
0.000025,14.592321,97.690552,25.0,36.7,37.0,0.0008,0.5979,0.000000

VI,11:07:06.448,1,,,,,,,,,,,,,,,,,,,,,

Status,11:07:06.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:07:06.559,FID,10000,10000,SAMPLE,-11.0,,,

AMBII,11:07:06.557,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:06.794,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0025,0.0010

SCB,11:07:06.954,190,190,7.2,18, ,33,62,980,830,867,882,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:07:06.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:06.964,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:07.013,0.0,0.0,0.001012,22.4,1,3,1,-0.000072,-0.000078,-
0.000233,0.000007,14.727021,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,11:07:07.120,97.9,31.6

GPS,11:07:07.219,1,20170526,15:06:37,42.304248,-
83.710478,279.1,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:07.296,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0018,0.0026,0.0013

AMBII,11:07:07.349,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:07:07.076,FID,10000,10000,SAMPLE,-11.0,,,

FID,11:07:07.391,FID,10000,10000,SAMPLE,-11.0,195,1,FID lit and ready for use

Status,11:07:07.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,955
VI,11:07:07.470,1,,,,,,,,,,,,,,,,,
FLOW,11:07:07.609,0.0,0.0,-0.000028,21.4,1,3,1,-0.000031,0.002321,-
0.000439,0.000009,14.637223,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:07:07.758,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:07.794,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0025,0.0000
SCB,11:07:07.954,190,190,7.2,18, ,33,62,980,832,867,881,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:07:07.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:07:08.067,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,11:07:08.110,0.0,0.0,0.002079,21.4,1,3,1,0.000024,0.001901,-
0.000628,0.000009,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:07:08.181,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:08.220,1,20170526,15:06:38,42.304248,-
83.710478,279.0,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84
NDUV,11:07:08.297,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0007
Status,11:07:08.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,756
HUMID,11:07:08.482,97.8,31.6
VI,11:07:08.485,1,,,,,,,,,,,,,,,,,
AMBII,11:07:08.583,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:08.707,0.0,0.0,-0.011081,21.9,1,3,1,-0.000255,-0.013381,-0.001216,-
0.000081,14.457628,97.683796,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:07:08.792,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0025,0.0012
SCB,11:07:08.955,190,189,7.2,18, ,33,62,980,831,867,881,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:07:08.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:08.968,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:09.213,0.0,0.0,-0.008222,21.4,1,3,1,-0.000166,-0.007693,-0.000578,-
0.000054,14.367824,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:07:09.221,1,20170526,15:06:39,42.304248,-
83.710478,278.9,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84
NDUV,11:07:09.293,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0027,0.0000
AMBII,11:07:09.353,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:07:09.078,FID,10000,10000,SAMPLE,-10.0,,,
Status,11:07:09.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566
VI,11:07:09.500,1,,,,,,,,,,,,,,,,,
FLOW,11:07:09.716,0.0,0.0,-0.004955,22.4,1,3,1,-0.000059,-0.002004,0.000015,-
0.000007,14.502523,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:07:09.748,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:09.804,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0026,0.0019

HUMID,11:07:09.848,97.9,31.6

SCB,11:07:09.955,190,189,7.1,18, ,33,62,980,829,867,880,13.4,0.005,-5.000,0.008,0,0

AMBII,11:07:10.156,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:10.222,1,20170526,15:06:40,42.304248,-
83.710478,278.8,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:10.292,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0027,0.0007

FLOW,11:07:10.321,0.0,0.0,-
0.001715,22.4,1,3,1,0.000043,0.000224,0.000173,0.000018,14.592321,97.670280,25.0,36.6,3
7.0,0.0008,0.5979,0.000000

FID,11:07:10.057,FID,10000,10000,SAMPLE,-10.0,,,

FID,11:07:10.409,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

Status,11:07:10.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

VI,11:07:10.519,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:10.585,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:10.805,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002

FLOW,11:07:10.915,0.0,0.0,0.001236,21.9,1,3,1,0.000098,-
0.000615,0.000031,0.000009,14.502523,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:07:10.946,190,189,7.1,18, ,33,61,980,831,867,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:10.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:10.947,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:07:11.091,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,11:07:11.214,97.9,31.6

GPS,11:07:11.223,1,20170526,15:06:41,42.304248,-
83.710480,278.7,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84

NDUV,11:07:11.300,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0025,0.0006

AMBII,11:07:11.363,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:11.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,2

FLOW,11:07:11.509,0.0,0.0,-0.011490,21.4,1,3,1,-0.000326,-0.015819,-0.001535,-
0.000090,14.457628,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.000000

VI,11:07:11.665,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:11.769,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:11.799,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0025,0.0011

SCB,11:07:11.947,190,189,7.1,18, ,33,61,980,833,867,881,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:07:11.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:07:12.048,FID,10000,10000,SAMPLE,-11.0,,,
FLOW,11:07:12.114,0.0,0.0,-0.005772,21.9,1,3,1,-0.000148,-0.008911,-0.000897,-
0.000043,14.502523,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:07:12.175,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:12.224,1,20170526,15:06:42,42.304248,-
83.710478,278.6,0.0,12,05,0x46408000,1.9,2.1,2.9,WGS 84
NDUV,11:07:12.301,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000
Status,11:07:12.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,961
AMBII,11:07:12.565,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:07:12.579,97.7,31.6
VI,11:07:12.680,1,,,,,,,,,,,,,,,,,
FLOW,11:07:12.719,0.0,0.0,-0.000871,21.9,1,3,1,0.000047,-0.001192,-0.000304,-
0.000016,14.412726,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:07:12.801,-4.0,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,-
0.0001,0.0027,-0.0006
SCB,11:07:12.948,190,189,7.1,18, ,33,61,980,831,867,881,13.4,0.005,-5.000,0.005,0,0
AMBII,11:07:12.961,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:13.225,1,20170526,15:06:43,42.304248,-
83.710478,278.3,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84
NDUV,11:07:13.289,-
4.3,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0022,0.0026,0.0018
FLOW,11:07:13.313,0.0,0.0,-0.006365,21.9,1,3,1,-0.000177,-0.008584,-0.001007,-
0.000050,14.367824,97.670284,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:07:13.049,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:07:13.379,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
AMBII,11:07:13.346,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:13.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,762
VI,11:07:13.695,1,,,,,,,,,,,,,,,,,
AMBII,11:07:13.742,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:13.799,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0026,0.0004
FLOW,11:07:13.918,0.0,0.0,-0.008222,21.9,1,3,1,-0.000308,-0.014193,-0.001262,-
0.000072,14.547419,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:07:13.962,97.9,31.6
SCB,11:07:13.950,190,189,7.1,18, ,33,61,980,832,867,881,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:07:13.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:07:14.050,FID,10000,10000,SAMPLE,-11.0,,,
AMBII,11:07:14.193,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:14.226,1,20170526,15:06:44,42.304248,-

83.710480,278.0,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84
NDUV,11:07:14.294,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0024,-0.0003
Status,11:07:14.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566
FLOW,11:07:14.505,0.0,0.0,-0.002913,21.9,1,3,1,-0.000095,-0.005661,-0.000623,-
0.000025,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:07:14.554,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:07:14.710,1,,,,,,,,,,,,,,,,,
NDUV,11:07:14.809,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0027,0.0008
SCB,11:07:14.950,190,189,7.2,18, ,33,61,980,832,867,881,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:07:14.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:14.965,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:15.010,0.0,0.0,0.000986,21.9,1,3,1,0.000037,0.000748,-
0.000185,0.000004,14.637216,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:07:15.074,FID,10000,10000,SAMPLE,-9.0,,,
GPS,11:07:15.228,1,20170526,15:06:45,42.304248,-
83.710478,277.6,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84
NDUV,11:07:15.307,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0007
HUMID,11:07:15.316,97.8,31.6
AMBII,11:07:15.393,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:15.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,377
FLOW,11:07:15.555,0.0,0.0,-0.012306,22.4,1,3,1,-0.000308,-0.015819,-0.001581,-
0.000096,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
VI,11:07:15.760,1,,,,,,,,,,,,,,,,,
AMBII,11:07:15.760,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:15.800,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0027,-0.0003
SCB,11:07:15.937,191,189,7.1,18, ,33,61,980,832,867,881,13.3,0.005,-5.000,0.007,0,0
FLOW,11:07:16.110,0.0,0.0,-0.008222,21.9,1,3,1,-0.000237,-0.009724,-0.000988,-
0.000060,14.727021,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:07:16.166,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:16.229,1,20170526,15:06:46,42.304248,-
83.710480,277.4,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84
NDUV,11:07:16.299,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0025,0.0007
FID,11:07:16.042,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:07:16.350,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
Status,11:07:16.460,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,178
AMBII,11:07:16.572,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:16.614,0.0,0.0,-0.000871,22.4,1,3,1,-0.000024,0.001246,-0.000122,-
0.000013,14.637223,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

HUMID,11:07:16.676,97.8,31.6

VI,11:07:16.775,1,,,,,,,,,,,,,

NDUV,11:07:16.801,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0026,0.0006

SCB,11:07:16.937,190,189,7.2,18, ,33,61,980,831,867,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:16.939,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:07:17.043,FID,10000,10000,SAMPLE,-8.0,,, ,

FLOW,11:07:17.219,0.0,0.0,-0.005957,22.4,1,3,1,-0.000178,-0.006526,-0.000773,-
0.000053,14.637223,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:07:17.241,1,20170526,15:06:47,42.304248,-
83.710480,277.1,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84

NDUV,11:07:17.329,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0025,-0.0004

AMBII,11:07:17.377,12.5,24.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:07:17.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,4

FID,11:07:17.538,FID,10000,10000,SAMPLE,-8.0,,, ,

AMBII,11:07:17.783,,, ,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:07:17.790,1,,,,,,,,,,,,,

NDUV,11:07:17.790,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0022,0.0026,0.0017

FLOW,11:07:17.813,0.0,0.0,-0.008222,21.9,1,3,1,-0.000219,-0.011349,-0.000942,-
0.000078,14.412726,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:07:17.938,190,189,7.2,18, ,33,61,980,832,867,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:17.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:07:18.044,97.7,31.6

AMBII,11:07:18.183,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:18.231,1,20170526,15:06:48,42.304248,-
83.710480,276.9,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84

NDUV,11:07:18.300,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0026,0.0002

FLOW,11:07:18.313,1.6,1.8,-0.000871,21.4,1,3,3,-0.000130,-0.003630,-
0.000030,0.000002,14.502523,97.670280,25.0,36.6,37.1,1.6393,0.5979,0.000000

Status,11:07:18.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,762

AMBII,11:07:18.546,12.5,24.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:18.792,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0001,0.0026,-0.0003

VI,11:07:18.805,1,,,,,,,,,,,,,

FLOW,11:07:18.836,1.7,1.8,0.001579,21.4,1,3,3,-
0.000095,0.000433,0.000334,0.000034,14.547419,97.683792,25.0,36.6,37.0,1.6771,0.5979,0.
000000

FID,11:07:18.550,FID,10000,10000,SAMPLE,-10.0,,,

FID,11:07:18.847,FID,10000,10000,SAMPLE,-10.0,195,1,FID lit and ready for use

SCB,11:07:18.937,190,189,7.1,18, ,33,61,980,834,867,880,13.4,0.005,-5.000,0.007,0,0

AMBII,11:07:18.984,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:19.232,1,20170526,15:06:49,42.304248,-
83.710480,276.6,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84

NDUV,11:07:19.298,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0025,0.0018

AMBII,11:07:19.384,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:07:19.408,97.8,31.6

FLOW,11:07:19.430,1.8,1.9,0.001987,22.4,1,3,3,-0.000024,-
0.000786,0.000289,0.000043,14.502523,97.663528,25.0,36.7,37.1,1.7683,0.5979,0.000000

Status,11:07:19.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,567

FID,11:07:19.560,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,11:07:19.746,12.3,24.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:19.797,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0011,0.0025,0.0006

VI,11:07:19.838,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:07:19.936,0.4,0.5,0.001987,21.9,1,3,3,0.000030,0.000027,0.000380,0.000011,14.63
7223,97.670280,25.0,36.6,37.0,0.4486,0.5979,0.000000

SCB,11:07:19.947,190,189,7.1,18, ,33,61,980,832,866,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:20.152,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:20.222,1,20170526,15:06:50,42.304248,-
83.710480,276.4,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84

NDUV,11:07:20.299,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0003

Status,11:07:20.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,363

FLOW,11:07:20.530,1.0,1.1,0.002804,21.9,1,3,3,0.000030,0.001652,0.000562,0.000022,14.54
7426,97.683792,25.0,36.6,37.1,0.9955,0.5979,0.000000

FID,11:07:20.546,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,11:07:20.545,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:07:20.772,97.8,31.6

NDUV,11:07:20.805,-
3.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0024,0.0013

SCB,11:07:20.937,190,189,7.2,18, ,33,61,980,830,867,880,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:07:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:07:20.962,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:20.962,12.3,24.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:21.036,1.0,1.1,0.003212,22.4,1,3,3,-
0.000095,0.001246,0.000608,0.000022,14.367824,97.670280,25.0,36.6,37.0,1.0271,0.5979,0.000000

GPS,11:07:21.234,1,20170526,15:06:51,42.304248,-
83.710480,276.1,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84

NDUV,11:07:21.293,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0025,0.0003

AMBII,11:07:21.368,,,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:21.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,172

FLOW,11:07:21.545,0.8,0.9,-0.000871,21.4,1,3,3,-
0.000130,0.001246,0.000243,0.000028,14.637223,97.670280,25.0,36.6,37.1,0.8235,0.5979,0.000000

AMBII,11:07:21.741,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:21.795,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0004

FID,11:07:21.557,FID,10000,10000,SAMPLE,-10.0,,,

FID,11:07:21.839,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

SCB,11:07:21.937,191,189,7.2,18, ,33,61,980,831,866,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:07:21.977,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:07:22.138,97.9,31.5

FLOW,11:07:22.138,1.0,1.0,-0.000871,21.4,1,3,3,-0.000166,-
0.000379,0.000243,0.000031,14.547419,97.670280,25.0,36.6,37.1,0.9550,0.5979,0.000000

AMBII,11:07:22.178,12.3,24.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:22.235,1,20170526,15:06:52,42.304248,-
83.710480,275.7,0.0,12,05,0x46408000,2.0,2.3,3.0,WGS 84

NDUV,11:07:22.295,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0027,0.0005

Status,11:07:22.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:07:22.557,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:07:22.552,,,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:22.642,1.1,1.2,0.000762,21.9,1,3,3,-0.000113,-
0.000786,0.000334,0.000034,14.592321,97.677036,25.0,36.6,37.0,1.1118,0.5979,0.000000

NDUV,11:07:22.789,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0024,0.0010

SCB,11:07:22.937,191,189,7.2,18, ,33,61,980,831,866,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:22.984,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:07:22.992,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:07:23.236,1.2,1.3,0.001987,21.4,1,3,3,-0.000059,-

0.003223,0.000289,0.000028,14.637216,97.683792,25.0,36.6,37.0,1.2200,0.5979,0.000000
GPS,11:07:23.246,1,20170526,15:06:53,42.304248,-
83.710480,275.3,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84
NDUV,11:07:23.297,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000
AMBII,11:07:23.366,12.3,24.3,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:23.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,971
HUMID,11:07:23.504,97.9,31.6
FID,11:07:23.556,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,11:07:23.784,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:23.794,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0025,0.0008
FLOW,11:07:23.841,0.0,0.0,0.001933,21.9,1,3,3,-0.000085,-0.002411,-0.000350,-
0.000226,14.547419,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:07:23.937,191,189,7.2,18, ,33,61,980,831,866,881,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:07:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:07:24.007,1,,,,,,,,,,,,,,,,,
AMBII,11:07:24.183,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:24.235,1,20170526,15:06:54,42.304248,-
83.710480,274.9,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84
NDUV,11:07:24.312,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0008
FLOW,11:07:24.435,0.0,0.0,-0.002559,21.9,1,3,3,-0.000068,-0.001192,-0.000304,-
0.000211,14.502523,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:07:24.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,572
AMBII,11:07:24.551,12.3,24.3,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:24.809,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000
FID,11:07:24.557,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:07:24.864,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use
HUMID,11:07:24.875,97.8,31.5
SCB,11:07:24.950,191,189,7.2,18, ,33,61,980,830,866,881,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:07:24.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:24.951,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:25.040,0.0,0.0,-0.004193,21.4,1,3,3,0.000057,0.000027,-0.000258,-
0.000084,14.547426,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:07:25.153,1,,,,,,,,,,,,,,,,,
GPS,11:07:25.238,1,20170526,15:06:55,42.304248,-
83.710480,274.5,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84
NDUV,11:07:25.297,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0026,-0.0005

AMBII,11:07:25.360,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:25.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,376

FLOW,11:07:25.645,0.0,0.0,-0.004193,21.9,1,3,3,0.000270,-0.000786,-
0.000030,0.000040,14.771916,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000

FID,11:07:25.546,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:07:25.766,12.4,24.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:25.799,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0022,0.0024,0.0018

SCB,11:07:25.937,191,189,7.2,18, ,33,61,980,833,866,882,13.4,0.005,-5.000,0.006,0,0

VI,11:07:26.172,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:26.172,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:26.228,1,20170526,15:06:56,42.304248,-
83.710480,274.2,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84

HUMID,11:07:26.239,97.7,31.6

FLOW,11:07:26.239,0.9,0.9,-0.002968,22.4,1,3,3,0.000164,-0.000786,-
0.000167,0.000028,14.592321,97.677036,25.0,36.7,37.1,0.8600,0.5979,0.000000

NDUV,11:07:26.299,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0026,0.0003

Status,11:07:26.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,176

FID,11:07:26.569,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:07:26.562,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:26.800,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0005

FLOW,11:07:26.844,1.0,1.1,-0.003376,21.9,1,3,3,0.000092,-
0.000786,0.000061,0.000028,14.547426,97.677036,25.0,36.7,37.1,0.9915,0.5979,0.000000

SCB,11:07:26.937,191,189,7.3,18, ,33,61,980,830,866,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:26.980,12.4,24.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:07:27.187,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:07:27.239,1,20170526,15:06:57,42.304248,-
83.710480,273.8,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84

NDUV,11:07:27.328,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0025,0.0013

AMBII,11:07:27.385,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:27.438,0.9,1.0,-
0.001532,21.4,1,3,1,0.000008,0.000342,0.000002,0.000031,14.547419,97.663528,25.0,36.7,3
7.1,0.9479,0.5979,0.000000

Status,11:07:27.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

HUMID,11:07:27.603,97.8,31.5

AMBII,11:07:27.744,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:27.787,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0003
FID,11:07:27.559,FID,10000,10000,SAMPLE,-10.0,,,
FID,11:07:27.900,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
SCB,11:07:27.937,191,189,7.2,18, ,33,61,980,833,866,881,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:07:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:07:28.043,0.9,1.0,0.000365,21.4,1,3,1,0.000286,0.001062,0.000126,0.000027,14.45
7628,97.697311,25.0,36.7,37.1,0.9319,0.5979,0.000000
AMBII,11:07:28.180,12.3,24.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:07:28.202,1,,,,,,,,,,,,,,,,,
GPS,11:07:28.230,1,20170526,15:06:58,42.304248,-
83.710480,273.6,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84
NDUV,11:07:28.304,-
4.1,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0026,-0.0004
Status,11:07:28.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,759
FID,11:07:28.549,FID,10000,10000,SAMPLE,-10.0,,,
AMBII,11:07:28.545,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:28.637,1.0,1.1,0.003316,21.9,1,3,1,0.000286,0.000643,0.000126,0.000033,14.45
7628,97.656776,25.0,36.7,37.1,0.9991,0.5979,0.000000
NDUV,11:07:28.792,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0008
SCB,11:07:28.937,191,189,7.2,18, ,33,61,980,831,866,881,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:07:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:07:28.966,97.7,31.6
AMBII,11:07:28.985,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:29.143,1.0,1.1,0.003316,21.4,1,3,1,0.000286,-
0.000196,0.000220,0.000027,14.637216,97.683792,25.0,36.7,37.0,0.9990,0.5979,0.000000
GPS,11:07:29.231,1,20170526,15:06:59,42.304248,-
83.710480,273.4,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84
NDUV,11:07:29.301,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0007
VI,11:07:29.335,1,,,,,,,,,,,,,,,,,
AMBII,11:07:29.335,12.4,24.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:29.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,558
FID,11:07:29.528,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,11:07:29.726,1.0,1.0,0.001208,21.9,1,3,1,0.000066,0.001901,0.000267,0.000030,14.50
2523,97.683792,25.0,36.7,37.0,0.9655,0.5979,0.000000
AMBII,11:07:29.748,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:29.803,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002
SCB,11:07:29.937,191,189,7.2,18, ,33,61,980,833,866,881,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:07:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:30.159,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:30.232,1,20170526,15:07:00,42.304248,-
83.710480,273.5,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84

FLOW,11:07:30.243,1.0,1.1,-
0.000478,21.4,1,3,1,0.000103,0.001062,0.000408,0.000021,14.547419,97.670280,25.0,36.6,3
7.1,0.9990,0.5979,0.000000

NDUV,11:07:30.301,-3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0001,0.0025,-0.0006

HUMID,11:07:30.336,97.7,31.6

VI,11:07:30.362,1,,,,,,,,,,,,,

Status,11:07:30.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,370

AMBII,11:07:30.538,12.4,24.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:30.793,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0012

FLOW,11:07:30.856,1.0,1.0,-
0.000478,21.9,1,3,1,0.000140,0.001901,0.000314,0.000042,14.457621,97.677036,25.0,36.7,3
7.1,0.9655,0.5979,0.000000

SCB,11:07:30.937,191,189,7.2,18, ,33,61,980,833,866,881,13.5,0.004,-5.000,0.006,0,0

AutoZero,11:07:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:30.946,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:31.234,1,20170526,15:07:01,42.304248,-
83.710480,273.7,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84

FID,11:07:30.585,FID,10000,10000,SAMPLE,-10.0,,,

FID,11:07:31.267,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

NDUV,11:07:31.304,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,0.0000

VI,11:07:31.377,1,,,,,,,,,,,,,

AMBII,11:07:31.372,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:31.454,0.9,0.9,0.001208,22.4,1,3,1,0.000213,0.001062,0.000126,0.000033,14.36
7824,97.683792,25.0,36.6,37.1,0.8596,0.5979,0.000000

Status,11:07:31.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,173

FID,11:07:31.553,FID,10000,10000,SAMPLE,-9.0,,,

HUMID,11:07:31.698,97.7,31.6

AMBII,11:07:31.782,11.7,23.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:31.795,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0008

SCB,11:07:31.937,191,189,7.2,18, ,33,61,980,832,866,881,13.4,0.005,-5.000,0.005,0,0

AutoZero,11:07:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:07:32.056,1.1,1.2,0.000365,21.9,1,3,1,0.000231,0.003579,0.000126,0.000009,14.59
2321,97.677036,25.0,36.7,37.1,1.0884,0.5979,0.000000

AMBII,11:07:32.187,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:32.235,1,20170526,15:07:02,42.304248,-
83.710480,273.7,0.0,12,05,0x46408000,2.1,2.4,3.2,WGS 84

NDUV,11:07:32.294,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0024,0.0012

Status,11:07:32.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:07:32.497,1,,,,,,,,,,,,,,,,,,,,,

FID,11:07:32.543,FID,10000,10000,SAMPLE,-10.0,,,

AMBII,11:07:32.598,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:32.644,0.0,0.0,-0.011135,21.4,1,3,1,-0.000121,-0.013787,-0.001490,-
0.000087,14.502523,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:07:32.796,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0025,0.0000

SCB,11:07:32.948,191,189,7.2,18, ,33,61,980,833,866,881,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:07:32.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:32.961,11.8,23.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:07:33.060,FID,10000,10000,SAMPLE,-10.0,,,

HUMID,11:07:33.063,97.6,31.6

GPS,11:07:33.225,1,20170526,15:07:03,42.304248,-
83.710480,273.6,0.0,12,05,0x46408000,2.1,2.5,3.3,WGS 84

FLOW,11:07:33.239,0.0,0.0,-0.005826,21.9,1,3,1,0.000021,-0.006880,-0.000714,-
0.000040,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:07:33.292,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0025,0.0009

AMBII,11:07:33.390,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:33.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,965

VI,11:07:33.514,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:07:33.753,1.1,1.2,0.001208,21.4,1,3,1,0.000176,0.001062,0.000220,0.000002,14.45
7628,97.656776,25.0,36.7,37.0,1.1213,0.5979,0.000000

FID,11:07:33.775,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

AMBII,11:07:33.764,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:33.808,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0025,0.0013

SCB,11:07:33.949,191,189,7.2,18, ,33,61,980,831,866,881,13.5,0.005,-5.000,0.006,0,0

FID,11:07:34.039,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:07:34.155,11.7,23.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:34.226,1,20170526,15:07:04,42.304248,-
83.710480,273.4,0.0,12,05,0x46408000,2.1,2.5,3.3,WGS 84

NDUV,11:07:34.303,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0005,0.0026,0.0000

FLOW,11:07:34.336,0.6,0.7,-0.006406,21.4,1,3,1,0.000010,-0.008204,-0.000725,-
0.000050,14.592321,97.670280,25.0,36.7,37.0,0.6161,0.5979,0.000000

HUMID,11:07:34.435,97.6,31.6

Status,11:07:34.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,563

AMBII,11:07:34.561,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:07:34.660,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:07:34.802,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0014,0.0025,0.0010

FLOW,11:07:34.941,0.0,0.0,-0.009910,21.9,1,3,1,0.000004,-0.010537,-0.001307,-
0.000078,14.457628,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

SCB,11:07:34.951,191,189,7.2,18, ,33,61,980,833,866,881,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:07:34.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:34.963,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:07:35.095,FID,10000,10000,SAMPLE,-10.0,,,

GPS,11:07:35.227,1,20170526,15:07:05,42.304248,-
83.710480,273.1,0.0,12,05,0x46408000,2.1,2.5,3.3,WGS 84

NDUV,11:07:35.304,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0025,0.0013

AMBII,11:07:35.374,11.7,23.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:07:35.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,166

FLOW,11:07:35.554,0.0,0.0,-0.005826,21.4,1,3,1,0.000217,-0.000786,-0.000669,-
0.000025,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

VI,11:07:35.675,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:35.779,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:07:35.795,97.7,31.6

NDUV,11:07:35.802,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0025,0.0001

SCB,11:07:35.951,191,189,7.2,18, ,33,61,980,831,863,878,13.9,0.005,-5.000,0.006,0,0

AutoZero,11:07:35.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:07:36.140,0.0,0.0,-
0.004272,21.9,1,3,1,0.000250,0.004837,0.000031,0.000024,14.637223,97.656776,25.0,36.7,3
7.0,0.0008,0.5979,0.000000

AMBII,11:07:36.162,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:36.217,1,20170526,15:07:06,42.304248,-
83.710480,271.7,0.0,12,05,0x46408000,2.2,2.9,3.7,WGS 84

NDUV,11:07:36.294,-3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0001,0.0025,-0.0006

Status,11:07:36.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:07:36.555,11.7,23.1,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:07:36.041,FID,10000,10000,SAMPLE,-8.0,,,

FID,11:07:36.678,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use
VI,11:07:36.692,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:07:36.745,1.0,1.1,-
0.005536,21.4,1,3,1,0.000250,0.003579,0.000173,0.000039,14.457628,97.670280,25.0,36.7,3
7.1,1.0305,0.5979,0.000000
NDUV,11:07:36.804,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0024,0.0012
SCB,11:07:36.952,191,189,7.2,18, ,33,61,980,825,861,877,14.0,0.005,-5.000,0.005,0,0
AutoZero,11:07:36.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:36.965,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:07:37.057,FID,10000,10000,SAMPLE,-9.0,,,
HUMID,11:07:37.163,97.6,31.6
GPS,11:07:37.220,1,20170526,15:07:07,42.304248,-
83.710480,271.4,0.0,12,05,0x46408000,2.2,2.9,3.7,WGS 84
NDUV,11:07:37.292,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0025,0.0003
FLOW,11:07:37.339,1.1,1.2,-
0.003429,21.9,1,3,1,0.000213,0.002740,0.000220,0.000030,14.457621,97.677036,25.0,36.7,3
7.1,1.0917,0.5979,0.000000
AMBII,11:07:37.372,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:37.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,966
VI,11:07:37.708,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:07:37.779,11.9,23.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:37.801,-
2.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0014,0.0022,0.0011
FLOW,11:07:37.944,1.1,1.2,-
0.000478,21.9,1,3,1,0.000305,0.002740,0.000267,0.000027,14.592321,97.677036,25.0,36.6,3
7.0,1.0917,0.5979,0.000000
SCB,11:07:37.954,191,189,7.2,18, ,33,61,980,825,860,877,14.1,0.005,-5.000,0.005,0,0
AutoZero,11:07:37.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:07:38.054,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:07:38.197,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:38.219,1,20170526,15:07:08,42.304248,-
83.710480,271.2,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:07:38.307,-
3.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0018,0.0025,0.0014
Status,11:07:38.454,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,773
HUMID,11:07:38.538,97.6,31.5
FLOW,11:07:38.538,1.0,1.0,-
0.000478,21.4,1,3,1,0.000286,0.001062,0.000361,0.000015,14.367824,97.670284,25.0,36.6,3
7.1,0.9607,0.5979,0.000000
AMBII,11:07:38.549,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:07:38.757,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:07:38.802,-
3.1,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0022,0.0000
SCB,11:07:38.937,191,189,7.2,18, ,33,61,980,823,859,876,14.1,0.005,-5.000,0.006,0,0
AMBII,11:07:38.939,12.0,23.6,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:39.045,0.0,0.0,-0.000056,21.4,1,3,1,0.000323,-
0.000196,0.000408,0.000021,14.592321,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:07:39.231,1,20170526,15:07:09,42.304248,-
83.710480,270.9,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:07:39.303,-3.9,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,-
0.0001,0.0024,-0.0006
FID,11:07:39.044,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:07:39.396,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
AMBII,11:07:39.346,,,,,0.007,70,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:39.451,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,569
FLOW,11:07:39.638,0.0,0.0,-
0.000899,21.9,1,3,1,0.000323,0.000224,0.000173,0.000024,14.592321,97.670280,25.0,36.6,3
7.0,0.0008,0.5979,0.000000
VI,11:07:39.772,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:07:39.755,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:39.803,-
3.1,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0010,0.0022,0.0006
HUMID,11:07:39.891,97.6,31.6
SCB,11:07:39.937,191,189,7.2,18, ,33,61,980,824,860,875,14.1,0.005,-5.000,0.006,0,0
AutoZero,11:07:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:07:40.054,FID,10000,10000,SAMPLE,-8.0,,,
FLOW,11:07:40.147,0.0,0.0,-
0.000478,21.4,1,3,1,0.000323,0.000224,0.000126,0.000021,14.547419,97.670280,25.0,36.7,3
7.1,0.0008,0.5979,0.000000
AMBII,11:07:40.178,12.0,23.6,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:40.232,1,20170526,15:07:10,42.304248,-
83.710482,270.6,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:07:40.303,-
4.0,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0007,0.0025,0.0002
Status,11:07:40.452,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,370
FID,11:07:40.551,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:07:40.547,,,,,0.007,70,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:40.740,0.9,1.0,-
0.001742,22.4,1,3,1,0.000231,0.000224,0.000361,0.000018,14.412726,97.663528,25.0,36.6,3
7.1,0.9320,0.5979,0.000000
VI,11:07:40.787,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:07:40.804,-

3.6,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0024,-0.0001
SCB,11:07:40.937,191,189,7.2,18, ,33,61,980,824,859,874,14.2,0.005,-5.000,0.006,0,0
AutoZero,11:07:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:40.989,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:41.233,1,20170526,15:07:11,42.304248,-
83.710482,270.4,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
FLOW,11:07:41.244,1.0,1.1,-0.001742,21.4,1,3,1,0.000176,-
0.001035,0.000502,0.000018,14.502523,97.663528,25.0,36.6,37.1,0.9990,0.5979,0.000000
HUMID,11:07:41.266,97.3,31.6
NDUV,11:07:41.298,-
4.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0020,0.0025,0.0015
AMBII,11:07:41.383,12.0,23.7,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:41.453,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:07:41.742,,,0.007,70,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:41.792,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0023,0.0005
VI,11:07:41.804,1,,,,,,,,,,,,,
FLOW,11:07:41.838,1.1,1.2,-0.002586,21.9,1,3,1,0.000121,-
0.000615,0.000549,0.000027,14.457628,97.683792,25.0,36.7,37.1,1.0917,0.5979,0.000000
SCB,11:07:41.937,191,189,7.2,18, ,33,61,980,824,860,874,14.1,0.005,-5.000,0.006,0,0
AutoZero,11:07:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:42.169,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:07:41.545,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:07:42.223,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
GPS,11:07:42.234,1,20170526,15:07:12,42.304248,-
83.710480,270.2,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84
NDUV,11:07:42.311,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0002,0.0024,-0.0003
FLOW,11:07:42.451,1.1,1.2,-
0.003429,22.4,1,3,1,0.000176,0.001901,0.000455,0.000030,14.547419,97.677036,25.0,36.6,3
7.1,1.1199,0.5979,0.000000
Status,11:07:42.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968
FID,11:07:42.579,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:07:42.570,12.0,23.7,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:07:42.630,97.4,31.5
NDUV,11:07:42.839,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0014
SCB,11:07:42.937,191,189,7.2,18, ,33,61,980,825,862,876,13.8,0.005,-5.000,0.006,0,0
VI,11:07:42.949,1,,,,,,,,,,,,,
AutoZero,11:07:42.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:42.949,,,0.006,60,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:43.048,1.0,1.1,-
0.005115,21.4,1,3,1,0.000341,0.001901,0.000455,0.000024,14.547419,97.690552,25.0,36.6,3
7.0,1.0305,0.5979,0.000000

GPS,11:07:43.245,1,20170526,15:07:13,42.304248,-
83.710482,270.0,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:07:43.294,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0009,0.0025,0.0004

AMBII,11:07:43.355,,,,,0.07,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:07:43.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,770

FID,11:07:43.546,FID,10000,10000,SAMPLE,-9.0,,,

FLOW,11:07:43.642,0.0,0.0,-0.008514,21.4,1,3,1,0.000047,-0.006946,-0.000586,-
0.000044,14.502523,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:07:43.761,12.1,23.9,,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:43.796,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0010

SCB,11:07:43.937,191,189,7.2,18, ,33,61,980,827,864,877,13.6,0.005,-5.000,0.006,0,0

VI,11:07:43.964,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:07:43.994,97.4,31.5

AMBII,11:07:44.167,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:44.236,1,20170526,15:07:14,42.304248,-
83.710482,269.9,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

FLOW,11:07:44.256,0.0,0.0,-0.009910,21.4,1,3,1,-0.000032,-0.010943,-0.001125,-
0.000046,14.547419,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:07:44.294,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0019,0.0026,0.0014

Status,11:07:44.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,572

AMBII,11:07:44.546,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:44.797,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0000

FLOW,11:07:44.841,0.0,0.0,-0.007460,21.4,1,3,1,0.000128,-0.002817,-0.000122,-
0.000001,14.637223,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:07:44.545,FID,10000,10000,SAMPLE,-9.0,,,

FID,11:07:44.908,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use

SCB,11:07:44.937,191,190,7.2,18, ,33,61,980,828,864,877,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:07:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:07:44.979,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:44.979,12.1,23.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:07:45.237,1,20170526,15:07:15,42.304248,-
83.710482,269.8,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:07:45.296,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0024,0.0008

HUMID,11:07:45.354,97.6,31.5

AMBII,11:07:45.385,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:45.454,0.0,0.0,-0.013177,21.4,1,3,1,-0.000156,-0.016631,-0.001763,-0.000096,14.637223,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

Status,11:07:45.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,375

FID,11:07:45.556,FID,10000,10000,SAMPLE,-8.0,,,

AMBII,11:07:45.759,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:45.791,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0007

SCB,11:07:45.937,191,190,7.2,18, ,33,61,980,831,865,878,13.5,0.004,-5.000,0.006,0,0

AutoZero,11:07:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:07:45.994,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:07:46.051,0.0,0.0,-0.008685,21.9,1,3,1,-0.000014,-0.011756,-0.001125,-0.000060,14.547419,97.670284,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:07:46.185,12.1,23.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:46.238,1,20170526,15:07:16,42.304248,-
83.710482,269.8,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

NDUV,11:07:46.299,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0024,0.0000

Status,11:07:46.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165

AMBII,11:07:46.544,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:46.645,0.0,0.0,-0.002559,21.9,1,3,1,0.000128,-0.004848,-0.000122,-0.000022,14.457628,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:07:46.588,FID,10000,10000,SAMPLE,-9.0,,,

HUMID,11:07:46.722,97.3,31.6

NDUV,11:07:46.793,-3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,-0.0001,0.0025,-0.0005

SCB,11:07:46.937,191,190,7.2,18, ,33,61,980,832,865,878,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:07:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:46.947,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:07:47.009,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:07:47.229,1,20170526,15:07:17,42.304248,-
83.710482,269.7,0.0,12,05,0x46408000,2.3,3.0,3.8,WGS 84

FLOW,11:07:47.251,0.0,0.0,-0.000478,21.9,1,3,1,0.000103,-0.001035,0.000785,0.000012,14.457621,97.643257,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:07:47.298,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0024,0.0013

AMBII,11:07:47.340,12.1,23.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:07:47.438,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use

Status,11:07:47.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:07:47.744,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:47.801,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0003

FLOW,11:07:47.854,0.0,0.0,-
0.000056,21.4,1,3,1,0.000084,0.000224,0.000973,0.000033,14.367824,97.670280,25.0,36.6,3
7.1,0.0008,0.5979,0.000000

SCB,11:07:47.942,191,190,7.2,18, ,33,61,980,828,865,878,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:07:47.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:07:48.045,FID,10000,10000,SAMPLE,-8.0,, ,

VI,11:07:48.057,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:07:48.089,97.3,31.5

AMBII,11:07:48.161,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:48.219,1,20170526,15:07:18,42.304248,-
83.710482,269.6,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

NDUV,11:07:48.296,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0024,-0.0003

Status,11:07:48.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,757

FLOW,11:07:48.453,0.0,0.0,-
0.001321,21.4,1,3,1,0.000158,0.000224,0.000737,0.000060,14.502523,97.670280,25.0,36.6,3
7.0,0.0008,0.5979,0.000000

AMBII,11:07:48.567,12.2,24.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:48.794,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0024,0.0026,0.0018

SCB,11:07:48.954,191,190,7.2,18, ,33,61,980,830,865,879,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:07:48.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:48.967,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:07:49.047,0.0,0.0,-0.000899,21.9,1,3,1,0.000250,-
0.000196,0.000126,0.000042,14.412726,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:07:49.056,FID,10000,10000,SAMPLE,-9.0,, ,

VI,11:07:49.072,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:07:49.220,1,20170526,15:07:19,42.304248,-
83.710482,269.5,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

NDUV,11:07:49.297,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0007

AMBII,11:07:49.379,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:49.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,558

HUMID,11:07:49.451,97.4,31.5

FLOW,11:07:49.550,0.0,0.0,0.000365,20.9,1,3,1,0.000341,-0.002712,-
0.000016,0.000015,14.502523,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:07:49.783,12.4,24.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:49.795,-

4.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0027,-0.0002
SCB,11:07:49.955,191,190,7.2,18, ,33,61,980,831,865,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:07:49.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:07:50.058,0.0,0.0,0.002895,21.4,1,3,1,0.000360,-0.001454,0.000031,-
0.000004,14.367824,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000
VI,11:07:50.087,1,,,,,,,,,,,,,
AMBII,11:07:50.191,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:50.221,1,20170526,15:07:20,42.304248,-
83.710482,269.3,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84
NDUV,11:07:50.290,-
3.4,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0025,0.0019
FID,11:07:50.057,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:07:50.364,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use
Status,11:07:50.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
AMBII,11:07:50.573,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:07:50.652,0.0,0.0,-0.011135,21.4,1,3,1,-0.000103,-0.012568,-0.001398,-
0.000087,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:07:50.798,-
4.4,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0026,0.0007
HUMID,11:07:50.826,97.6,31.5
SCB,11:07:50.955,191,190,7.1,18, ,33,61,980,830,865,879,13.5,0.005,-5.000,0.006,0,0
AMBII,11:07:50.969,12.4,24.5,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:07:51.077,FID,10000,10000,SAMPLE,-9.0,,,
VI,11:07:51.102,1,,,,,,,,,,,,,
GPS,11:07:51.222,1,20170526,15:07:21,42.304248,-
83.710482,269.1,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84
FLOW,11:07:51.246,0.0,0.0,-0.007052,21.4,1,3,1,-0.000032,-0.004848,-0.000532,-
0.000046,14.367824,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:07:51.292,-
3.4,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001
AMBII,11:07:51.354,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:51.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
FLOW,11:07:51.750,0.0,0.0,-
0.002164,21.4,1,3,1,0.000140,0.001901,0.000126,0.000002,14.547419,97.656776,25.0,36.6,3
7.1,0.0008,0.5979,0.000000
AMBII,11:07:51.772,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:51.795,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0025,0.0020
SCB,11:07:51.948,191,190,7.2,18, ,33,61,980,829,865,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:07:51.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:07:52.123,1,,,,,,,,,,,,,

HUMID,11:07:52.190,97.4,31.5

AMBII,11:07:52.157,12.4,24.5,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:52.234,1,20170526,15:07:22,42.304248,-
83.710482,269.1,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

FLOW,11:07:52.256,0.0,0.0,-
0.000478,21.9,1,3,1,0.000268,0.001482,0.000267,0.000018,14.502523,97.663528,25.0,36.7,3
7.0,0.0008,0.5979,0.000000

NDUV,11:07:52.300,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0025,0.0009

FID,11:07:52.047,FID,10000,10000,SAMPLE,-8.0,,,

Status,11:07:52.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,4

AMBII,11:07:52.556,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:52.796,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001

FLOW,11:07:52.844,0.9,0.9,-
0.000478,21.4,1,3,1,0.000268,0.000224,0.000126,0.000024,14.592321,97.656776,25.0,36.6,3
7.1,0.8596,0.5979,0.000000

FID,11:07:52.562,FID,10000,10000,SAMPLE,-8.0,,,

FID,11:07:52.850,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use

SCB,11:07:52.947,191,190,7.2,18, ,33,61,980,830,865,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:07:52.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:52.962,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:53.224,1,20170526,15:07:23,42.304248,-
83.710482,269.0,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

VI,11:07:53.264,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:07:53.301,-
3.6,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0025,0.0019

FLOW,11:07:53.366,0.9,1.0,0.000365,21.4,1,3,1,0.000286,0.001062,0.000408,0.000033,14.45
7628,97.670280,25.0,36.6,37.0,0.9319,0.5979,0.000000

AMBII,11:07:53.368,12.4,24.5,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:53.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,960

FID,11:07:53.543,FID,10000,10000,SAMPLE,-9.0,,,

HUMID,11:07:53.554,97.4,31.5

AMBII,11:07:53.752,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:53.800,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0024,0.0008

SCB,11:07:53.948,191,190,7.2,18, ,33,61,980,831,865,879,13.5,0.005,-5.000,0.006,0,0

FLOW,11:07:53.961,1.0,1.1,-
0.002164,21.4,1,3,1,0.000231,0.001062,0.000408,0.000024,14.502523,97.677036,25.0,36.6,3
7.1,0.9969,0.5979,0.000000

AutoZero,11:07:53.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:07:54.049,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:07:54.180,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:54.225,1,20170526,15:07:24,42.304248,-
83.710482,269.1,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

VI,11:07:54.279,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:07:54.302,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001

Status,11:07:54.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,564

FLOW,11:07:54.566,1.0,1.0,0.000787,21.4,1,3,1,0.000341,0.000643,0.000267,0.000005,14.41
2726,97.670280,25.0,36.7,37.1,0.9655,0.5979,0.000000

AMBII,11:07:54.586,12.4,24.5,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:54.830,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0024,0.0020

HUMID,11:07:54.918,97.2,31.5

SCB,11:07:54.949,191,190,7.2,18, ,33,61,980,830,864,879,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:07:54.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:54.951,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:07:55.045,FID,10000,10000,SAMPLE,-8.0,,,

FLOW,11:07:55.160,0.0,0.0,-0.012361,22.4,1,3,1,-0.000192,-0.014193,-0.001763,-
0.000081,14.682118,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:07:55.226,1,20170526,15:07:25,42.304248,-
83.710482,269.2,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

NDUV,11:07:55.293,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0025,0.0008

VI,11:07:55.295,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:07:55.369,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:55.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

FID,11:07:55.700,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

FLOW,11:07:55.765,0.0,0.0,-0.009093,21.4,1,3,1,-0.000121,-0.007693,-0.001307,-
0.000049,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

AMBII,11:07:55.754,12.4,24.5,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:55.831,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0025,0.0011

SCB,11:07:55.950,191,190,7.2,18, ,33,61,980,829,865,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:07:55.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:07:56.057,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:07:56.150,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:07:56.227,1,20170526,15:07:26,42.304248,-
83.710482,269.2,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84

HUMID,11:07:56.280,97.3,31.5

NDUV,11:07:56.293,-

4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0026,0.0014
VI,11:07:56.310,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:07:56.356,0.4,0.5,-0.001110,21.4,1,3,1,-0.000011,0.002426,-0.000460,-
0.000005,14.502523,97.677036,25.0,36.7,37.1,0.4302,0.5979,0.000000
Status,11:07:56.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,166
AMBII,11:07:56.601,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:56.799,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0024,0.0004
FLOW,11:07:56.865,0.5,0.5,-0.005602,21.4,1,3,1,0.000008,-0.006133,-0.000916,-
0.000047,14.412726,97.677036,25.0,36.6,37.0,0.4664,0.5979,0.000000
SCB,11:07:56.942,191,190,7.2,18, ,33,61,980,825,862,876,13.9,0.005,-5.000,0.006,0,0
AMBII,11:07:56.964,12.5,24.6,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:07:57.041,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:07:57.228,1,20170526,15:07:27,42.304248,-
83.710482,269.3,0.0,12,05,0x46408000,2.3,3.0,3.9,WGS 84
NDUV,11:07:57.297,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0000,0.0024,-0.0004
AMBII,11:07:57.355,,,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:07:57.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:07:57.456,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:07:57.459,0.0,0.0,-0.008277,21.4,1,3,1,0.000021,-0.010943,-0.001216,-
0.000054,14.457628,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:07:57.645,97.3,31.5
AMBII,11:07:57.756,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:07:57.804,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0024,0.0013
SCB,11:07:57.952,191,190,7.2,18, ,33,61,980,826,860,875,14.0,0.005,-5.000,0.006,0,0
FLOW,11:07:57.964,0.0,0.0,-0.002559,21.4,1,3,1,0.000199,-0.003630,-0.000395,-
0.000007,14.367824,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AutoZero,11:07:57.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:07:58.141,12.4,24.4,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:07:58.218,1,20170526,15:07:28,42.304248,-
83.710482,269.5,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:07:58.295,-
4.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0025,0.0003
FID,11:07:58.057,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:07:58.394,FID,10000,10000,SAMPLE,-9.0,195,1,FID lit and ready for use
Status,11:07:58.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,758
VI,11:07:58.471,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:07:58.559,0.9,1.0,0.001630,21.4,1,3,1,0.000231,-
0.000196,0.000173,0.000012,14.592321,97.670280,25.0,36.7,37.1,0.8957,0.5979,0.000000

AMBII,11:07:58.548,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:58.801,-
3.5,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0025,0.0020

SCB,11:07:58.953,191,190,7.1,18, ,33,61,980,822,859,874,14.2,0.005,-5.000,0.006,0,0

AutoZero,11:07:58.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:07:58.966,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:07:59.011,97.2,31.5

FID,11:07:59.043,FID,10000,10000,SAMPLE,-7.0,,,

FLOW,11:07:59.164,0.0,0.0,0.002052,21.4,1,3,1,0.000250,-
0.000615,0.000031,0.000009,14.547419,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:07:59.219,1,20170526,15:07:29,42.304248,-
83.710483,269.7,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84

NDUV,11:07:59.296,-
4.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0012,0.0024,0.0007

AMBII,11:07:59.387,12.4,24.5,,,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:07:59.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,559

VI,11:07:59.486,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:07:59.756,1.0,1.0,0.002052,21.4,1,3,1,0.000286,-
0.001035,0.000031,0.000024,14.502523,97.670280,25.0,36.7,37.1,0.9655,0.5979,0.000000

AMBII,11:07:59.757,,,0.007,70,,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:07:59.793,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0024,0.0000

SCB,11:07:59.954,191,190,7.1,18, ,33,61,980,825,861,876,13.8,0.005,-5.000,0.006,0,0

AutoZero,11:07:59.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:08:00.086,FID,10000,10000,SAMPLE,-9.0,,,

AMBII,11:08:00.198,,,,,0.06,20.7,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:00.220,1,20170526,15:07:30,42.304248,-
83.710482,270.0,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84

FLOW,11:08:00.266,0.0,0.0,0.000365,21.4,1,3,1,0.000250,-
0.000615,0.000126,0.000033,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:08:00.293,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0025,0.0024,0.0020

HUMID,11:08:00.385,97.2,31.5

Status,11:08:00.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366

VI,11:08:00.502,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:08:00.594,12.5,24.7,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:00.825,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0025,0.0004

FLOW,11:08:00.861,0.9,1.0,-0.000478,21.4,1,3,1,0.000323,-
0.001873,0.000031,0.000027,14.412726,97.670280,25.0,36.7,37.0,0.8957,0.5979,0.000000

SCB,11:08:00.955,191,190,7.1,18, ,33,61,980,829,863,877,13.6,0.004,-5.000,0.005,0,0
AMBII,11:08:00.957,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:01.223,1,20170526,15:07:31,42.304248,-
83.710483,270.2,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:08:01.293,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0001,0.0023,-0.0003
FLOW,11:08:01.364,0.4,0.5,-
0.002164,21.4,1,3,1,0.000286,0.001482,0.000173,0.000012,14.502523,97.670280,25.0,36.7,3
7.1,0.4302,0.5979,0.000000
AMBII,11:08:01.365,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:01.078,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:08:01.408,FID,10000,10000,SAMPLE,-8.0,196,1,FID lit and ready for use
Status,11:08:01.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,168
VI,11:08:01.529,1,,,,,,,,,,,,,,,,,
HUMID,11:08:01.747,97.2,31.5
AMBII,11:08:01.748,12.5,24.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:01.804,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0025,0.0020
SCB,11:08:01.937,191,190,7.1,18, ,33,61,980,827,864,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:08:01.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:08:01.958,1.0,1.1,-
0.001321,21.4,1,3,1,0.000250,0.003579,0.000267,0.000012,14.547419,97.670280,25.0,36.7,3
7.1,0.9990,0.5979,0.000000
FID,11:08:02.061,FID,10000,10000,SAMPLE,-8.0,,,
AMBII,11:08:02.150,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:02.233,1,20170526,15:07:32,42.304248,-
83.710482,270.3,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:08:02.303,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0023,0.0004
Status,11:08:02.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:08:02.555,0.5,0.5,-0.013586,21.9,1,3,1,-0.000192,-0.015819,-0.001672,-
0.000102,14.502523,97.670280,25.0,36.6,37.1,0.4664,0.5979,0.000000
VI,11:08:02.568,1,,,,,,,,,,,,,,,,,
AMBII,11:08:02.549,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:02.556,FID,10000,10000,SAMPLE,-9.0,,,
NDUV,11:08:02.794,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0026,-0.0003
SCB,11:08:02.937,191,190,7.1,18, ,33,61,980,830,865,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:08:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:02.947,12.5,24.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:03.058,0.0,0.0,-0.008277,21.4,1,3,1,0.000021,-0.007286,-0.000760,-
0.000066,14.412726,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

HUMID,11:08:03.109,97.2,31.5

GPS,11:08:03.234,1,20170526,15:07:33,42.304248,-
83.710483,270.2,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84

NDUV,11:08:03.304,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0024,0.0007

AMBII,11:08:03.356,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:08:03.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,972

FID,11:08:03.553,FID,10000,10000,SAMPLE,-9.0,,,

FLOW,11:08:03.567,0.0,0.0,-0.002559,21.4,1,3,1,0.000199,-0.002817,-0.000213,-
0.000043,14.367824,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

VI,11:08:03.583,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:08:03.784,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:03.798,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0026,0.0012

SCB,11:08:03.947,191,190,7.1,18, ,33,61,980,829,864,878,13.6,0.005,-5.000,0.005,0,0

AutoZero,11:08:03.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:04.169,0.0,0.0,0.002750,21.4,1,3,1,0.000235,0.001246,0.000243,-
0.000031,14.637216,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:08:04.158,12.5,24.7,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:08:04.224,1,20170526,15:07:34,42.304248,-
83.710483,270.2,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84

FID,11:08:04.246,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use

NDUV,11:08:04.293,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0024,0.0000

Status,11:08:04.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566

HUMID,11:08:04.475,97.2,31.5

AMBII,11:08:04.565,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:08:04.703,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:08:04.774,0.0,0.0,0.002341,21.4,1,3,1,0.000110,0.001246,0.000334,-
0.000022,14.637216,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

NDUV,11:08:04.805,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0026,-0.0005

SCB,11:08:04.948,191,191,7.1,18, ,33,61,980,828,865,878,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:08:04.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:04.961,,,,,0.06,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:08:05.060,FID,10000,10000,SAMPLE,-10.0,,,

GPS,11:08:05.225,1,20170526,15:07:35,42.304248,-
83.710483,269.9,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84

NDUV,11:08:05.292,-

3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0024,0.0012
FLOW,11:08:05.368,0.4,0.5,-0.000517,21.4,1,3,1,0.000039,0.000433,0.000243,-
0.000016,14.457621,97.670280,25.0,36.7,37.1,0.4486,0.5979,0.000000
AMBII,11:08:05.354,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:05.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
VI,11:08:05.751,1,,,,,,,,,,,,,
AMBII,11:08:05.752,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:05.808,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0026,0.0001
HUMID,11:08:05.850,97.1,31.5
SCB,11:08:05.938,191,191,7.1,18, ,33,61,980,829,864,878,13.6,0.005,-5.000,0.005,0,0
AutoZero,11:08:05.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:08:05.973,0.4,0.5,-0.008685,21.9,1,3,1,-0.000032,-0.007693,-0.000760,-
0.000049,14.502523,97.670280,25.0,36.7,37.1,0.4486,0.5979,0.000000
FID,11:08:06.037,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:08:06.157,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:06.237,1,20170526,15:07:36,42.304248,-
83.710483,269.7,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:08:06.296,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0024,-0.0003
Status,11:08:06.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:08:06.567,0.0,0.0,-0.009910,21.4,1,3,1,-0.000050,-0.010943,-0.001216,-
0.000084,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:08:06.554,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:08:06.766,1,,,,,,,,,,,,,
NDUV,11:08:06.798,-
5.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0026,0.0013
SCB,11:08:06.937,191,191,7.1,18, ,33,61,980,829,864,878,13.5,0.005,-5.000,0.006,0,0
FID,11:08:06.557,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:08:06.945,FID,10000,10000,SAMPLE,-10.0,196,1,FID lit and ready for use
AMBII,11:08:06.951,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:07.164,0.0,0.0,-0.004601,21.4,1,3,1,0.000021,-0.000379,-0.000122,-
0.000025,14.592321,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
HUMID,11:08:07.206,97.2,31.5
GPS,11:08:07.238,1,20170526,15:07:37,42.304248,-
83.710483,269.3,0.0,12,05,0x46408000,2.4,3.1,3.9,WGS 84
NDUV,11:08:07.298,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0025,0.0001
AMBII,11:08:07.375,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:07.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,976

FID,11:08:07.546,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,11:08:07.667,0.0,0.0,-0.003376,21.4,1,3,1,0.000128,0.002871,0.000198,-
0.000004,14.547426,97.690552,25.0,36.7,37.0,0.0008,0.5979,0.000000
VI,11:08:07.781,1,,,,,,,,,,,,,,,,,
AMBII,11:08:07.781,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:07.799,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0026,0.0011
SCB,11:08:07.937,191,191,7.1,18, ,33,61,980,829,864,878,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:08:07.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:08.152,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:08.228,1,20170526,15:07:38,42.304248,-
83.710483,268.8,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
FLOW,11:08:08.261,0.0,0.0,-0.008540,21.4,1,3,1,-0.000026,-0.007378,-0.000866,-
0.000047,14.412726,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:08:08.298,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0008
Status,11:08:08.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,776
FID,11:08:08.556,FID,10000,10000,SAMPLE,-9.0,,,
HUMID,11:08:08.571,97.2,31.5
AMBII,11:08:08.553,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:08.764,0.0,0.0,-0.007868,21.4,1,3,1,-0.000156,-0.011349,-0.001125,-
0.000049,14.367824,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:08:08.793,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0001,0.0024,-0.0002
VI,11:08:08.798,1,,,,,,,,,,,,,,,,,
SCB,11:08:08.937,191,191,7.1,18, ,33,61,980,831,864,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:08:08.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:08.991,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:09.229,1,20170526,15:07:39,42.304248,-
83.710483,268.3,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
FLOW,11:08:09.273,0.0,0.0,-0.003376,21.4,1,3,1,-0.000085,-0.005255,-0.000578,-
0.000019,14.367824,97.656776,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:08:09.306,-3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0002,0.0025,-0.0006
AMBII,11:08:09.361,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:09.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,561
NDUV,11:08:09.793,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0025,0.0011
AMBII,11:08:09.751,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:08:09.813,1,,,,,,,,,,,,,,,,,

FID,11:08:09.559,FID,10000,10000,SAMPLE,-9.0,,,
FID,11:08:09.867,FID,10000,10000,SAMPLE,-9.0,196,1,FID lit and ready for use
FLOW,11:08:09.878,0.9,0.9,-0.000293,21.4,1,3,1,-0.000029,-0.000890,-
0.000322,0.000010,14.412726,97.663528,25.0,36.7,37.0,0.8777,0.5979,0.000000
SCB,11:08:09.937,191,191,7.1,18, ,33,61,980,830,865,879,13.5,0.005,-5.000,0.006,0,0
HUMID,11:08:09.938,97,31.5
AutoZero,11:08:09.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:10.197,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:10.230,1,20170526,15:07:40,42.304248,-
83.710483,267.8,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:08:10.307,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000
Status,11:08:10.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,361
FLOW,11:08:10.472,0.5,0.6,-0.007658,21.9,1,3,1,-0.000082,-0.007784,-0.001010,-
0.000053,14.547426,97.670280,25.0,36.6,37.0,0.5314,0.5979,0.000000
FID,11:08:10.547,FID,10000,10000,SAMPLE,-9.0,,,
AMBII,11:08:10.554,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:10.795,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0025,-0.0004
VI,11:08:10.856,1,,,,,,,,,,,,,,,,,
SCB,11:08:10.954,191,191,7.0,18, ,33,61,980,828,865,878,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:08:10.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:10.958,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:11.056,FID,10000,10000,SAMPLE,-9.0,,,
FLOW,11:08:11.077,0.0,0.0,-0.009502,21.4,1,3,1,-0.000050,-0.011756,-0.000942,-
0.000063,14.592321,97.656769,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:08:11.220,1,20170526,15:07:41,42.304248,-
83.710483,267.4,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:08:11.297,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0013
HUMID,11:08:11.308,97.1,31.5
AMBII,11:08:11.366,12.7,25.0,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:11.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,2
FLOW,11:08:11.668,0.0,0.0,-0.003376,21.9,1,3,1,0.000075,-0.004442,-0.000213,-
0.000019,14.547419,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:08:11.797,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0024,0.0001
AMBII,11:08:11.770,,,,,0.007,70,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:08:11.872,1,,,,,,,,,,,,,,,,,
SCB,11:08:11.954,191,191,7.0,18, ,33,61,980,831,865,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:08:11.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:08:12.045,FID,10000,10000,SAMPLE,-10.0,,,
FLOW,11:08:12.178,0.0,0.0,0.000787,21.4,1,3,1,0.000084,-
0.000196,0.000220,0.000009,14.547426,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:08:12.180,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:12.232,1,20170526,15:07:42,42.304248,-
83.710483,267.1,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:08:12.305,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0027,0.0027,0.0022
Status,11:08:12.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,968
AMBII,11:08:12.586,12.6,24.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:08:12.672,97.1,31.4
FID,11:08:12.760,FID,10000,10000,SAMPLE,-8.0,195,1,FID lit and ready for use
FLOW,11:08:12.773,0.5,0.5,-
0.000478,21.4,1,3,1,0.000158,0.002740,0.000220,0.000018,14.592321,97.670280,25.0,36.6,3
7.0,0.4664,0.5979,0.000000
NDUV,11:08:12.789,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0010
SCB,11:08:12.937,191,191,7.1,18, ,33,61,980,827,864,878,13.6,0.005,-5.000,0.006,0,0
VI,11:08:12.992,1,,,,,,,,,,,,,,,,,
AMBII,11:08:12.948,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:13.233,1,20170526,15:07:43,42.304248,-
83.710483,266.8,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:08:13.300,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0026,0.0000
FLOW,11:08:13.368,1.0,1.1,-
0.003429,21.9,1,3,1,0.000140,0.003998,0.000361,0.000021,14.502523,97.670280,25.0,36.6,3
7.0,0.9991,0.5979,0.000000
AMBII,11:08:13.387,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:13.453,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,770
FID,11:08:13.545,FID,10000,10000,SAMPLE,-6.0,,,
AMBII,11:08:13.790,12.6,24.8,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:13.792,-
3.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0023,-0.0003
FLOW,11:08:13.871,0.9,1.0,-
0.002164,20.9,1,3,1,0.000084,0.002740,0.000267,0.000027,14.592321,97.656776,25.0,36.6,3
7.0,0.9319,0.5979,0.000000
SCB,11:08:13.937,191,191,7.1,18, ,33,61,980,825,861,875,14.0,0.005,-5.000,0.007,0,0
AutoZero,11:08:13.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:08:14.008,1,,,,,,,,,,,,,,,,,
HUMID,11:08:14.036,97.1,31.5
AMBII,11:08:14.161,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:08:14.234,1,20170526,15:07:44,42.304248,-
83.710483,266.7,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

NDUV,11:08:14.300,-
4.3,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0023,0.0025,0.0018

FLOW,11:08:14.379,0.0,0.0,-
0.003850,21.4,1,3,1,0.000066,0.000224,0.000220,0.000021,14.457628,97.683792,25.0,36.6,3
7.1,0.0008,0.5979,0.000000

Status,11:08:14.457,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,564

FID,11:08:14.597,FID,10000,10000,SAMPLE,-6.0,, ,

AMBII,11:08:14.560,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:14.807,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0023,0.0003

FLOW,11:08:14.884,0.4,0.5,-0.003850,21.4,1,3,1,0.000029,-
0.000196,0.000267,0.000015,14.637216,97.663528,25.0,36.7,37.1,0.4302,0.5979,0.000000

SCB,11:08:14.948,191,191,7.1,18, ,33,61,980,826,859,874,14.0,0.005,-5.000,0.005,0,0

AutoZero,11:08:14.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:14.949,12.6,24.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:08:15.152,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:08:15.236,1,20170526,15:07:45,42.304248,-
83.710483,266.7,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

FID,11:08:15.237,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

NDUV,11:08:15.324,-
4.1,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0027,0.0024,0.0022

HUMID,11:08:15.401,97.1,31.5

AMBII,11:08:15.355,,,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:08:15.456,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,374

FLOW,11:08:15.481,0.5,0.5,-0.008935,21.4,1,3,1,-0.000044,-0.008623,-0.000632,-
0.000047,14.547426,97.670280,25.0,36.7,37.0,0.4999,0.5979,0.000000

FID,11:08:15.556,FID,10000,10000,SAMPLE,-6.0,, ,

NDUV,11:08:15.797,-
3.5,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0010

AMBII,11:08:15.761,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:08:15.937,191,191,7.1,18, ,33,61,980,828,862,877,13.6,0.004,-5.000,0.006,0,0

FLOW,11:08:16.074,0.0,0.0,-0.010319,21.4,1,3,1,-0.000121,-0.010537,-0.001125,-
0.000060,14.547426,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

VI,11:08:16.167,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:08:16.167,12.6,24.9,,,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:08:16.237,1,20170526,15:07:46,42.304248,-
83.710483,266.8,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84

NDUV,11:08:16.296,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0025,0.0000

Status,11:08:16.457,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,175

FID,11:08:16.534,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:08:16.563,,,0.007,70,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:16.675,0.4,0.5,-0.004601,21.4,1,3,1,0.000004,-0.002004,-0.000441,-0.000013,14.412726,97.670284,25.0,36.6,37.0,0.4486,0.5979,0.000000
HUMID,11:08:16.767,97.1,31.4
NDUV,11:08:16.798,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0026,-0.0005
SCB,11:08:16.937,191,191,7.1,18, ,33,61,980,829,864,878,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:08:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:16.979,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:17.180,0.9,1.0,-
0.001742,21.4,1,3,1,0.000084,0.003998,0.000267,0.000009,14.547419,97.663528,25.0,36.6,37.0,0.9319,0.5979,0.000000
VI,11:08:17.182,1,,,,,,,,,,,,,,,,,
GPS,11:08:17.238,1,20170526,15:07:47,42.304248,-
83.710483,267.0,0.0,12,05,0x46408000,2.4,3.1,4.0,WGS 84
NDUV,11:08:17.297,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0024,0.0026,0.0019
AMBII,11:08:17.385,12.7,25.0,,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:08:17.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,4
FLOW,11:08:17.689,0.0,0.0,-0.012361,21.4,1,3,1,-0.000192,-0.015006,-0.001581,-0.000090,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:08:17.791,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0026,0.0003
AMBII,11:08:17.760,,,0.006,60,,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:08:17.546,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:08:17.876,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
SCB,11:08:17.937,191,191,7.1,18, ,33,61,980,831,866,879,13.3,0.004,-5.000,0.005,0,0
AutoZero,11:08:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:08:18.135,96.9,31.4
VI,11:08:18.197,1,,,,,,,,,,,,,,,,,
AMBII,11:08:18.198,,,,,0.07,20.7,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:08:18.228,1,20170526,15:07:48,42.304248,-
83.710485,267.3,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
FLOW,11:08:18.283,0.0,0.0,-0.008685,21.4,1,3,1,-0.000121,-0.009724,-0.000897,-0.000049,14.457628,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:08:18.300,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0024,-0.0004
Status,11:08:18.459,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,769
FID,11:08:18.569,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:08:18.562,12.7,25.1,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:18.791,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0026,0.0019

FLOW,11:08:18.877,0.5,0.5,-0.002335,21.4,1,3,1,0.000008,-
0.002935,0.000096,0.000007,14.457628,97.670284,25.0,36.7,37.0,0.4664,0.5979,0.000000

SCB,11:08:18.937,191,192,7.1,18, ,33,61,980,831,866,879,13.3,0.004,-5.000,0.005,0,0

AutoZero,11:08:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:18.963,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:08:19.213,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:08:19.229,1,20170526,15:07:49,42.304248,-
83.710485,267.9,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:19.295,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0024,0.0003

AMBII,11:08:19.392,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:08:19.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,561

FLOW,11:08:19.482,0.0,0.0,-
0.000899,21.4,1,3,1,0.000048,0.000224,0.000455,0.000021,14.592321,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.000000

HUMID,11:08:19.504,96.8,31.5

FID,11:08:19.559,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:08:19.793,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:19.794,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0026,0.0010

SCB,11:08:19.944,191,192,7.1,18, ,33,61,980,833,866,881,13.2,0.005,-5.000,0.005,0,0

AutoZero,11:08:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:20.087,0.0,0.0,-
0.000478,21.4,1,3,1,0.000066,0.001063,0.000408,0.000012,14.547426,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:08:20.151,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:20.230,1,20170526,15:07:50,42.304248,-
83.710485,268.4,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:20.300,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0025,0.0012

VI,11:08:20.354,1,,,,,,,,,,,,,,,,,,,,,

Status,11:08:20.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,360

AMBII,11:08:20.557,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:20.683,0.5,0.5,-
0.001321,21.4,1,3,1,0.000121,0.002740,0.000408,0.000021,14.547426,97.690552,25.0,36.6,37.1,0.4999,0.5979,0.000000

NDUV,11:08:20.802,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000

FID,11:08:20.538,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:08:20.813,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use
HUMID,11:08:20.865,96.8,31.4
SCB,11:08:20.937,191,192,7.0,18, ,33,61,980,833,867,881,13.1,0.005,-5.000,0.005,0,0
AutoZero,11:08:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:20.963,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:21.187,0.5,0.5,-
0.003007,21.4,1,3,1,0.000011,0.002740,0.000643,0.000024,14.502523,97.656776,25.0,36.6,3
7.0,0.4664,0.5979,0.000000
GPS,11:08:21.231,1,20170526,15:07:51,42.304248,-
83.710485,268.9,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:08:21.300,-
3.8,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0026,0.0007
VI,11:08:21.369,1,,,,,,,,,,,,,
AMBII,11:08:21.365,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:21.451,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,169
FID,11:08:21.583,FID,10000,10000,SAMPLE,-7.0,,,
FLOW,11:08:21.781,0.9,0.9,-
0.002164,22.4,1,3,1,0.000250,0.000224,0.000408,0.000033,14.547419,97.670280,25.0,36.6,3
7.1,0.8596,0.5979,0.000000
NDUV,11:08:21.803,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0027,0.0012
AMBII,11:08:21.775,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:21.937,191,192,7.0,18, ,33,61,980,832,866,880,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:08:21.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:22.181,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:22.232,1,20170526,15:07:52,42.304248,-
83.710485,269.3,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
HUMID,11:08:22.243,96.9,31.4
NDUV,11:08:22.301,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0025,-0.0002
FLOW,11:08:22.378,1.0,1.0,-
0.001321,21.4,1,3,1,0.000176,0.000643,0.000455,0.000030,14.502523,97.670280,25.0,36.6,3
7.0,0.9607,0.5979,0.000000
VI,11:08:22.384,1,,,,,,,,,,,,,
Status,11:08:22.452,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:08:22.545,FID,10000,10000,SAMPLE,-7.0,,,
AMBII,11:08:22.572,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:22.790,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0026,0.0021
FLOW,11:08:22.882,1.2,1.3,0.000365,21.4,1,3,1,0.000103,0.000224,0.000220,0.000012,14.50
2523,97.690552,25.0,36.7,37.1,1.1777,0.5979,0.000000
SCB,11:08:22.937,191,192,7.0,18, ,33,61,980,834,866,879,13.3,0.005,-5.000,0.006,0,0

AMBII,11:08:22.989,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:23.233,1,20170526,15:07:53,42.304248,-
83.710485,269.7,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:23.300,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0004

FID,11:08:23.354,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use

FLOW,11:08:23.390,1.3,1.4,-0.013994,21.4,1,3,1,-0.000228,-0.019069,-0.001854,-
0.000108,14.637223,97.683792,25.0,36.7,37.1,1.3326,0.5979,0.000000

AMBII,11:08:23.393,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:08:23.399,1,,,,,,,,,,,,,,,,,,,,,

Status,11:08:23.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,968

HUMID,11:08:23.597,96.8,31.4

NDUV,11:08:23.792,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0002,0.0025,-0.0001

AMBII,11:08:23.770,,,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:08:23.937,191,192,7.0,18, ,33,61,980,835,868,881,13.1,0.005,-5.000,0.005,0,0

AutoZero,11:08:23.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:23.984,0.0,0.0,-0.011544,21.4,1,3,1,-0.000174,-0.012974,-0.001353,-
0.000078,14.412726,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:08:24.047,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:08:24.200,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:24.234,1,20170526,15:07:54,42.304248,-
83.710485,270.1,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:24.300,-
3.9,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0026,0.0014

VI,11:08:24.421,1,,,,,,,,,,,,,,,,,,,,,

Status,11:08:24.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,561

FLOW,11:08:24.487,0.0,0.0,-0.006643,21.4,1,3,1,-0.000068,-0.004848,-0.000578,-
0.000025,14.502523,97.704067,25.0,36.7,37.1,0.0008,0.5979,0.000000

AMBII,11:08:24.553,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:08:24.540,FID,10000,10000,SAMPLE,-6.0,,,

NDUV,11:08:24.806,-
4.9,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0026,0.0004

SCB,11:08:24.937,191,192,7.0,18, ,33,61,980,833,868,881,13.0,0.005,-5.000,0.005,0,0

AutoZero,11:08:24.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:08:24.971,96.8,31.4

AMBII,11:08:24.952,,,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:25.084,1.1,1.2,-
0.002348,22.4,1,3,1,0.000061,0.001993,0.000048,0.000007,14.637223,97.677036,25.0,36.6,3
7.0,1.1039,0.5979,0.000000

GPS,11:08:25.235,1,20170526,15:07:55,42.304248,-
83.710485,270.5,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:25.293,-
4.0,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0027,0.0021

AMBII,11:08:25.360,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:08:25.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,373

FID,11:08:25.545,FID,10000,10000,SAMPLE,-7.0,,,

VI,11:08:25.563,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:08:25.587,1.2,1.3,-
0.002164,21.4,1,3,1,0.000084,0.002321,0.000031,0.000021,14.592321,97.677036,25.0,36.7,3
7.1,1.2304,0.5979,0.000000

AMBII,11:08:25.766,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:25.796,-
4.0,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0025,0.0004

SCB,11:08:25.937,191,192,7.0,18, ,33,61,980,834,869,881,13.0,0.005,-5.000,0.005,0,0

FLOW,11:08:26.183,1.1,1.2,-
0.003007,21.4,1,3,1,0.000103,0.002321,0.000078,0.000021,14.592321,97.683792,25.0,36.7,3
7.0,1.1198,0.5979,0.000000

AMBII,11:08:26.169,,,,,0.007,70,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:26.236,1,20170526,15:07:56,42.304248,-
83.710485,270.9,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

FID,11:08:26.256,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use

NDUV,11:08:26.297,-
3.8,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0013

HUMID,11:08:26.335,96.6,31.4

Status,11:08:26.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,173

FID,11:08:26.545,FID,10000,10000,SAMPLE,-7.0,,,

VI,11:08:26.578,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:08:26.578,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:26.690,1.1,1.2,-
0.003007,21.4,1,3,1,0.000029,0.003579,0.000031,0.000033,14.547419,97.683792,25.0,36.7,3
7.1,1.1213,0.5979,0.000000

NDUV,11:08:26.797,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0014,0.0024,0.0010

SCB,11:08:26.937,191,192,7.0,18, ,33,61,980,833,869,881,13.0,0.005,-5.000,0.005,0,0

AutoZero,11:08:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:26.984,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:27.237,1,20170526,15:07:57,42.304248,-
83.710485,271.2,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

FLOW,11:08:27.289,1.0,1.1,-
0.003429,21.4,1,3,1,0.000066,0.003998,0.000173,0.000033,14.412726,97.656776,25.0,36.6,3
7.0,0.9904,0.5979,0.000000

NDUV,11:08:27.292,-

4.2,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0027,-0.0001
AMBII,11:08:27.375,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:27.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,5
FID,11:08:27.578,FID,10000,10000,SAMPLE,-7.0,,,
VI,11:08:27.594,1,,,,,,,,,,,,,,,,,
HUMID,11:08:27.696,96.8,31.4
FLOW,11:08:27.789,0.0,0.0,-0.003850,21.9,1,3,3,-
0.000044,0.003579,0.000408,0.000027,14.457628,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.
000000
NDUV,11:08:27.792,-
4.0,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0026,0.0009
AMBII,11:08:27.787,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:27.937,191,192,6.9,18, ,33,61,980,835,869,881,12.9,0.005,-5.000,0.006,0,0
AutoZero,11:08:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:28.197,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:28.238,1,20170526,15:07:58,42.304248,-
83.710485,271.7,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
FLOW,11:08:28.293,0.0,0.0,-0.004693,21.4,1,3,3,-
0.000044,0.001062,0.000596,0.000027,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.
000000
NDUV,11:08:28.304,-
4.3,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0027,0.0008
Status,11:08:28.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,770
AMBII,11:08:28.563,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:08:28.609,1,,,,,,,,,,,,,,,,,
NDUV,11:08:28.789,-
3.7,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001
FID,11:08:28.568,FID,10000,10000,SAMPLE,-8.0,,,
FID,11:08:28.887,FID,10000,10000,SAMPLE,-7.0,195,1,FID lit and ready for use
FLOW,11:08:28.887,0.0,0.0,-0.002164,21.4,1,3,3,-
0.000154,0.000224,0.000361,0.000024,14.502523,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.
000000
SCB,11:08:28.937,191,192,7.0,18, ,33,61,980,832,869,881,12.9,0.005,-5.000,0.006,0,0
AutoZero,11:08:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:29.001,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:08:29.063,96.6,31.4
GPS,11:08:29.228,1,20170526,15:07:59,42.304248,-
83.710485,271.9,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:08:29.305,-
5.0,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0027,0.0019
FLOW,11:08:29.404,0.0,0.0,-0.003850,21.4,1,3,3,0.000066,-0.001454,-
0.000063,0.000027,14.637223,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:08:29.361,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:08:29.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,570

FID,11:08:29.580,FID,10000,10000,SAMPLE,-7.0,,,

VI,11:08:29.660,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:08:29.764,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:08:29.803,-

3.8,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0004

SCB,11:08:29.952,191,192,7.0,18, ,33,61,980,831,870,882,12.9,0.005,-5.000,0.005,0,0

AutoZero,11:08:29.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:29.989,0.0,0.0,-0.003850,21.9,1,3,3,0.000066,-

0.000196,0.000031,0.000036,14.457621,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:08:30.170,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:30.218,1,20170526,15:08:00,42.304248,-

83.710485,272.3,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:30.295,-

4.9,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0027,-0.0001

HUMID,11:08:30.427,96.6,31.4

Status,11:08:30.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,362

FLOW,11:08:30.493,0.0,0.0,-0.006801,21.4,1,3,3,0.000176,-

0.001035,0.000361,0.000039,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

FID,11:08:30.535,FID,10000,10000,SAMPLE,-8.0,,,

AMBII,11:08:30.576,12.7,25.0,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:08:30.675,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:08:30.794,-

3.8,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0023,0.0027,0.0018

SCB,11:08:30.954,191,192,6.9,18, ,33,61,980,830,870,881,12.9,0.005,-5.000,0.006,0,0

AutoZero,11:08:30.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:30.967,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:08:31.044,FID,10000,10000,SAMPLE,-7.0,,,

FLOW,11:08:31.088,0.0,0.0,-

0.005115,21.4,1,3,3,0.000195,0.000643,0.000361,0.000024,14.547426,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:08:31.220,1,20170526,15:08:01,42.304248,-

83.710485,272.7,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:31.297,-

4.9,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0028,0.0007

AMBII,11:08:31.388,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:08:31.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166

FLOW,11:08:31.589,0.0,0.0,-0.001321,21.4,1,3,3,0.000103,0.000224,-

0.000063,0.000009,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

VI,11:08:31.690,1,,,,,,,,,,,,,,,,,,,,,
FID,11:08:31.792,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use
HUMID,11:08:31.792,96.6,31.4
NDUV,11:08:31.795,-
3.6,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002
AMBII,11:08:31.757,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:31.955,191,192,6.9,18, ,33,61,980,836,870,882,12.9,0.005,-5.000,0.005,0,0
AutoZero,11:08:31.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:08:32.087,FID,10000,10000,SAMPLE,-7.0,,,
FLOW,11:08:32.092,0.0,0.0,0.000365,21.4,1,3,3,0.000066,0.001901,-
0.000251,0.000009,14.547419,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:08:32.188,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:32.221,1,20170526,15:08:02,42.304248,-
83.710485,272.9,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:08:32.293,-
4.4,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0022,0.0027,0.0018
Status,11:08:32.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:08:32.595,0.0,0.0,-0.000478,21.4,1,3,3,0.000029,0.001482,-
0.000063,0.000012,14.592321,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:08:32.605,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:08:32.706,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:08:32.804,-
3.7,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0011,0.0026,0.0006
SCB,11:08:32.955,191,192,7.0,18, ,33,61,980,838,870,882,12.8,0.005,-5.000,0.005,0,0
AMBII,11:08:32.969,12.4,24.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:08:33.167,96.6,31.4
FLOW,11:08:33.190,3.4,3.6,-
0.000899,21.4,1,3,3,0.000268,0.003160,0.000555,0.000292,14.547419,97.656776,25.0,36.7,3
7.0,3.3697,0.5979,0.000000
FID,11:08:33.080,FID,10000,10000,SAMPLE,-8.0,,,
GPS,11:08:33.222,1,20170526,15:08:03,42.304248,-
83.710485,273.2,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:08:33.295,-
3.9,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0002
AMBII,11:08:33.387,,,,,0.006,60,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:33.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,971
VI,11:08:33.750,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:08:33.794,3.4,3.7,-
0.000478,20.4,1,3,3,0.000360,0.001062,0.000697,0.000326,14.637223,97.670280,25.0,36.6,3
7.1,3.4387,0.5979,0.000000
NDUV,11:08:33.795,-
4.0,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0023,0.0027,0.0020

AMBII,11:08:33.796,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:08:33.937,191,192,6.9,18, ,33,61,980,834,870,882,12.8,0.005,-5.000,0.006,0,0

AutoZero,11:08:33.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:34.156,12.5,24.6,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:34.234,1,20170526,15:08:04,42.304248,-

83.710485,273.3,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:34.300,-

3.6,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0004

FID,11:08:34.058,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:08:34.355,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use

FLOW,11:08:34.399,2.7,2.9,0.001208,21.9,1,3,3,0.000286,0.000643,0.000603,0.000201,14.72

7014,97.670280,25.0,36.7,37.0,2.7274,0.5979,0.000000

Status,11:08:34.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,572

HUMID,11:08:34.531,96.6,31.3

AMBII,11:08:34.562,,,,,0.006,60,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:08:34.765,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:08:34.795,-

3.6,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0026,-0.0001

SCB,11:08:34.937,191,192,6.9,18, ,33,61,980,833,870,882,13.0,0.005,-5.000,0.005,0,0

FLOW,11:08:34.993,0.0,0.0,0.003316,21.9,1,3,3,0.000158,-

0.001873,0.000461,0.000018,14.547419,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:08:34.968,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:08:35.048,FID,10000,10000,SAMPLE,-6.0,,,

GPS,11:08:35.235,1,20170526,15:08:05,42.304248,-

83.710485,273.3,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84

NDUV,11:08:35.293,-

3.5,2.9,2.9,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0014

AMBII,11:08:35.374,12.6,24.9,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:08:35.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,173

FLOW,11:08:35.598,0.0,0.0,0.001208,21.4,1,3,3,0.000195,0.000224,0.000226,0.000024,14.41

2726,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

FID,11:08:35.545,FID,10000,10000,SAMPLE,-6.0,,,

VI,11:08:35.780,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:08:35.796,-

3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0004

AMBII,11:08:35.781,,,0.006,60,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:08:35.890,96.6,31.4

SCB,11:08:35.937,191,192,6.9,18, ,33,61,980,833,868,881,13.2,0.005,-5.000,0.005,0,0

AutoZero,11:08:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:36.192,0.0,0.0,-0.001321,21.4,1,3,3,0.000176,0.001482,-

0.000292,0.000011,14.367824,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:08:36.186,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:36.236,1,20170526,15:08:06,42.304248,-
83.710485,273.2,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
NDUV,11:08:36.296,-
3.2,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0024,0.0010
Status,11:08:36.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:08:36.546,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:08:36.592,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:36.789,0.0,0.0,-0.002164,21.4,1,3,1,0.000213,0.001901,-
0.000151,0.000002,14.637223,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:08:36.792,-
4.5,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0027,0.0008
VI,11:08:36.795,1,,,,,,,,,,,,,,,,,
SCB,11:08:36.937,191,192,6.9,18, ,33,61,980,833,867,880,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:08:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:36.982,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:37.236,1,20170526,15:08:07,42.304248,-
83.710485,273.0,0.0,12,05,0x46408000,2.4,3.2,4.0,WGS 84
HUMID,11:08:37.259,96.6,31.3
FLOW,11:08:37.292,0.5,0.6,-0.000899,21.4,1,3,1,0.000195,0.001062,-
0.000151,0.000011,14.592321,97.697311,25.0,36.7,37.0,0.5263,0.5979,0.000000
FID,11:08:37.303,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use
NDUV,11:08:37.325,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0026,-0.0001
AMBII,11:08:37.403,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:37.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,968
FID,11:08:37.535,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:08:37.792,-4.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0001,0.0026,-0.0006
AMBII,11:08:37.786,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:37.800,1.1,1.1,0.002052,21.4,1,3,1,0.000140,0.001901,-
0.000151,0.000021,14.637223,97.670280,25.0,36.6,37.1,1.0517,0.5979,0.000000
VI,11:08:37.810,1,,,,,,,,,,,,,,,,,
SCB,11:08:37.937,191,192,6.9,18, ,33,61,980,832,867,880,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:08:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:38.187,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:38.227,1,20170526,15:08:08,42.304248,-
83.710485,272.9,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:08:38.293,-

3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0020,0.0025,0.0016
FLOW,11:08:38.304,0.5,0.5,0.001208,21.4,1,3,1,0.000231,0.002321,-
0.000056,0.000033,14.637223,97.670280,25.0,36.6,37.0,0.4605,0.5979,0.000000
Status,11:08:38.461,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,774
AMBII,11:08:38.568,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:08:38.623,96.7,31.3
FID,11:08:38.557,FID,10000,10000,SAMPLE,-5.0,,,
NDUV,11:08:38.799,-
4.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0026,0.0005
FLOW,11:08:38.889,0.9,1.0,-
0.000056,21.4,1,3,1,0.000268,0.004418,0.000132,0.000030,14.457621,97.670280,25.0,36.7,3
7.0,0.8836,0.5979,0.000000
SCB,11:08:38.937,190,192,6.9,18, ,33,61,980,831,866,879,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:08:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:08:38.958,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:08:38.958,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:39.228,1,20170526,15:08:09,42.304248,-
83.710485,272.9,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:08:39.297,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0025,-0.0003
FLOW,11:08:39.393,0.9,1.0,-
0.003850,21.9,1,3,1,0.000158,0.004418,0.000085,0.000011,14.502523,97.670280,25.0,36.6,3
7.0,0.8836,0.5979,0.000000
AMBII,11:08:39.364,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:39.460,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,579
NDUV,11:08:39.800,-
4.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0018,0.0026,0.0013
AMBII,11:08:39.758,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:39.558,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:08:39.866,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use
FLOW,11:08:39.902,0.9,1.0,-
0.004693,22.4,1,3,1,0.000029,0.004418,0.000226,0.000008,14.547419,97.670280,25.0,36.7,3
7.1,0.9203,0.5979,0.000000
SCB,11:08:39.937,191,192,6.9,18, ,33,61,980,832,866,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:08:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:08:39.973,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:08:39.987,96.6,31.4
AMBII,11:08:40.176,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:40.229,1,20170526,15:08:10,42.304248,-
83.710485,272.8,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:08:40.299,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0003

Status,11:08:40.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,367
FLOW,11:08:40.495,0.0,0.0,-0.011952,21.4,1,3,1,-0.000085,-0.015006,-0.001341,-
0.000099,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:08:40.570,FID,10000,10000,SAMPLE,-6.0,,,
AMBII,11:08:40.564,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:40.801,-
4.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0011
SCB,11:08:40.938,191,192,7.0,18, ,33,61,980,831,866,878,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:08:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:08:40.988,1,,,,,,,,,,,,,,,,,
FLOW,11:08:40.999,0.0,0.0,-0.003376,20.4,1,3,1,0.000164,-0.005255,-0.000292,-
0.000031,14.457628,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:08:40.979,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:41.240,1,20170526,15:08:11,42.304248,-
83.710487,272.8,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:08:41.329,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0026,0.0008
HUMID,11:08:41.353,96.6,31.3
AMBII,11:08:41.394,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:41.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:08:41.538,FID,10000,10000,SAMPLE,-7.0,,,
FLOW,11:08:41.596,0.0,0.0,0.002223,21.4,1,3,1,0.000188,-0.000877,0.000291,-
0.000003,14.502523,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:08:41.788,-
4.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0026,0.0000
AMBII,11:08:41.786,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:41.937,191,192,6.9,18, ,33,61,980,829,866,879,13.3,0.006,-5.000,0.006,0,0
AutoZero,11:08:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:08:42.003,1,,,,,,,,,,,,,,,,,
FLOW,11:08:42.099,0.0,0.0,-0.005128,21.4,1,3,1,-0.000026,-0.008178,-0.000624,-
0.000050,14.637216,97.670284,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:08:42.204,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:42.231,1,20170526,15:08:12,42.304248,-
83.710485,272.8,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84
NDUV,11:08:42.308,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0023,0.0026,0.0018
Status,11:08:42.451,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,968
AMBII,11:08:42.588,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:42.607,0.0,0.0,-0.010727,21.4,1,3,1,-0.000085,-0.015006,-0.001021,-
0.000084,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000

HUMID,11:08:42.726,96.6,31.3

NDUV,11:08:42.791,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0011,0.0024,0.0007

FID,11:08:42.539,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:08:42.825,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use

SCB,11:08:42.946,191,192,6.9,18, ,33,61,980,830,866,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:08:42.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:43.001,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:08:43.039,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:08:43.111,0.0,0.0,-0.007868,21.4,1,3,1,0.000004,-0.009724,-0.000611,-
0.000052,14.592321,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000

GPS,11:08:43.221,1,20170526,15:08:13,42.304248,-
83.710485,272.7,0.0,12,05,0x46408000,2.5,3.2,4.1,WGS 84

NDUV,11:08:43.298,-
4.2,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0026,-0.0002

AMBII,11:08:43.408,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:08:43.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,757

FID,11:08:43.551,FID,10000,10000,SAMPLE,-6.0,,,

FLOW,11:08:43.697,0.0,0.0,-0.000517,21.9,1,3,1,0.000128,-0.002004,0.000347,-
0.000013,14.457621,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:08:43.804,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0024,0.0008

AMBII,11:08:43.757,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:08:43.937,191,192,6.9,18, ,33,61,980,832,866,878,13.4,0.005,-5.000,0.005,0,0

HUMID,11:08:44.085,96.3,31.3

VI,11:08:44.163,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:08:44.200,0.0,0.0,0.002895,21.4,1,3,1,0.000176,0.002740,0.000603,0.000002,14.59
2321,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:08:44.163,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:44.233,1,20170526,15:08:14,42.304248,-
83.710487,271.8,0.0,12,05,0x46408000,2.5,3.6,4.4,WGS 84

NDUV,11:08:44.293,-
4.3,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0023,0.0026,0.0019

Status,11:08:44.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,571

FID,11:08:44.545,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:08:44.569,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:44.709,0.0,0.0,-0.013994,21.4,1,3,1,-0.000228,-0.017444,-0.001660,-
0.000102,14.547419,97.697311,25.0,36.6,37.1,0.0008,0.5979,0.000000

NDUV,11:08:44.794,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0024,0.0003

SCB,11:08:44.937,191,192,6.9,18, ,33,61,980,830,866,878,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:08:44.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:44.975,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:08:45.178,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:08:45.234,1,20170526,15:08:15,42.304248,-
83.710487,271.7,0.0,12,05,0x46408000,2.5,3.6,4.4,WGS 84

FLOW,11:08:45.303,0.0,0.0,-0.008685,21.4,1,3,1,-0.000085,-0.012974,-0.001021,-
0.000073,14.502523,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:08:45.304,-
4.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0000,0.0026,-0.0003

AMBII,11:08:45.381,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:08:45.454,96.4,31.3

Status,11:08:45.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,373

NDUV,11:08:45.795,-3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,-
0.0002,0.0025,-0.0006

FLOW,11:08:45.806,0.0,0.0,-0.004193,21.4,1,3,1,0.000021,-0.007286,-0.000201,-
0.000016,14.367824,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:08:45.758,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:08:45.547,FID,10000,10000,SAMPLE,-6.0,,,

FID,11:08:45.883,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

SCB,11:08:45.937,191,192,6.9,18, ,33,61,980,831,865,878,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:08:45.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:46.200,12.5,24.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:08:46.224,1,20170526,15:08:16,42.304248,-
83.710487,271.7,0.0,12,05,0x46408000,2.5,3.5,4.4,WGS 84

NDUV,11:08:46.292,-
4.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0026,0.0011

VI,11:08:46.298,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:08:46.402,0.4,0.5,-0.001742,20.9,1,3,1,0.000195,-
0.001035,0.000414,0.000014,14.502523,97.663528,25.0,36.6,37.0,0.4239,0.5979,0.000000

Status,11:08:46.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166

AMBII,11:08:46.587,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:08:46.543,FID,10000,10000,SAMPLE,-7.0,,,

NDUV,11:08:46.806,-
3.5,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0025,0.0003

HUMID,11:08:46.819,96.6,31.3

SCB,11:08:46.949,191,192,7.0,18, ,33,61,980,833,866,879,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:08:46.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:47.006,1.0,1.0,-
0.003007,20.9,1,3,1,0.000231,0.000643,0.000508,0.000024,14.547419,97.670280,25.0,36.6,3
7.0,0.9542,0.5979,0.000000

AMBII,11:08:46.962,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09
FID,11:08:47.057,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:08:47.226,1,20170526,15:08:17,42.304248,-
83.710487,271.6,0.0,12,05,0x46408000,2.5,3.5,4.4,WGS 84
NDUV,11:08:47.293,-
4.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0000,0.0026,-0.0004
VI,11:08:47.313,1,,,,,,,,,,,,,
AMBII,11:08:47.402,12.5,24.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:47.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:08:47.600,0.4,0.5,-
0.001742,21.4,1,3,1,0.000231,0.000643,0.000461,0.000008,14.592321,97.670280,25.0,36.6,3
7.0,0.4239,0.5979,0.000000
NDUV,11:08:47.809,-
3.6,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0025,0.0013
AMBII,11:08:47.798,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:47.950,191,192,6.9,18, ,33,61,980,827,865,879,13.5,0.006,-5.000,0.006,0,0
AutoZero,11:08:47.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:08:48.183,96.4,31.3
FLOW,11:08:48.205,0.0,0.0,-0.013586,21.4,1,3,1,-0.000174,-0.017444,-0.001386,-
0.000108,14.547419,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:08:48.216,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:48.238,1,20170526,15:08:18,42.304248,-
83.710487,271.6,0.0,12,05,0x46408000,2.5,3.5,4.4,WGS 84
NDUV,11:08:48.298,-
4.9,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0008,0.0026,0.0003
VI,11:08:48.359,1,,,,,,,,,,,,,
FID,11:08:48.049,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:08:48.370,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
Status,11:08:48.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,770
AMBII,11:08:48.562,12.5,24.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:48.799,-
3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0025,0.0010
FLOW,11:08:48.810,0.0,0.0,-0.008277,21.4,1,3,1,-0.000050,-0.008505,-0.000109,-
0.000043,14.457628,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:08:48.937,191,192,7.0,18, ,33,61,980,830,865,878,13.4,0.005,-5.000,0.005,0,0
AMBII,11:08:48.968,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:49.041,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:08:49.238,1,20170526,15:08:19,42.304248,-
83.710487,271.6,0.0,12,05,0x46408000,2.5,3.5,4.4,WGS 84
NDUV,11:08:49.327,-
4.1,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0025,0.0008

VI,11:08:49.374,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:08:49.404,0.0,0.0,-0.004193,21.4,1,3,1,0.000146,-0.003630,0.000347,-
0.000010,14.322921,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:08:49.374,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:49.459,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,577
HUMID,11:08:49.545,96.4,31.3
FID,11:08:49.558,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:08:49.800,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000
AMBII,11:08:49.780,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:49.904,0.0,0.0,-0.008277,21.4,1,3,1,-0.000050,-0.007693,-0.000611,-
0.000052,14.412726,97.677044,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:08:49.937,191,192,7.0,18, ,33,61,980,830,865,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:08:49.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:50.186,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:50.229,1,20170526,15:08:20,42.304248,-
83.710487,271.8,0.0,12,05,0x46408000,2.5,3.5,4.4,WGS 84
NDUV,11:08:50.300,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0024,0.0021
VI,11:08:50.389,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:08:50.416,0.0,0.0,-0.010727,20.4,1,3,1,-0.000121,-0.013381,-0.001204,-
0.000084,14.637223,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:08:50.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,364
FID,11:08:50.548,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:08:50.592,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:08:50.792,-
3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0025,0.0005
HUMID,11:08:50.910,96.6,31.3
SCB,11:08:50.937,191,192,6.9,18, ,33,61,980,830,865,879,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:08:50.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:50.988,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:51.021,0.0,0.0,-0.007052,20.4,1,3,1,-0.000032,-0.008505,-0.000793,-
0.000046,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:08:51.230,1,20170526,15:08:21,42.304248,-
83.710487,271.0,0.0,12,05,0x46408000,2.6,3.8,4.7,WGS 84
FID,11:08:51.241,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
NDUV,11:08:51.303,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0024,-0.0001
VI,11:08:51.404,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:08:51.399,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:08:51.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,165
FLOW,11:08:51.527,0.0,0.0,-0.004193,22.4,1,3,1,0.000092,-0.003630,-0.000201,-
0.000013,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:08:51.561,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:08:51.792,-
3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0026,0.0007
AMBII,11:08:51.786,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:51.937,191,192,6.9,18, ,33,61,980,832,865,878,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:08:51.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:08:52.110,0.0,0.0,-0.011544,21.4,1,3,1,-0.000192,-0.016225,-0.001295,-
0.000090,14.457621,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:08:52.209,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:52.231,1,20170526,15:08:22,42.304248,-
83.710487,271.0,0.0,12,05,0x46408000,2.6,3.8,4.7,WGS 84
HUMID,11:08:52.286,96.3,31.3
NDUV,11:08:52.308,-
3.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0024,0.0007
Status,11:08:52.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:08:52.539,FID,10000,10000,SAMPLE,-4.0,,,
VI,11:08:52.550,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:08:52.605,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:52.706,0.0,0.0,-0.005010,21.4,1,3,1,0.000021,-0.008911,-0.000292,-
0.000043,14.816818,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:08:52.803,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0001
SCB,11:08:52.937,191,192,7.0,18, ,33,61,980,829,865,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:08:52.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:53.012,,,,,0.08,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:08:53.210,0.0,0.0,0.000708,21.4,1,3,1,0.000128,-0.005661,0.000711,-
0.000016,14.457621,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:08:53.232,1,20170526,15:08:23,42.304248,-
83.710487,271.2,0.0,12,05,0x46408000,2.6,3.5,4.4,WGS 84
NDUV,11:08:53.302,-
3.6,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0024,0.0025,0.0019
AMBII,11:08:53.363,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:53.452,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,970
VI,11:08:53.566,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:08:53.650,96.4,31.3
FLOW,11:08:53.727,0.0,0.0,0.000708,21.4,1,3,1,0.000235,-0.002004,0.000529,-
0.000025,14.547419,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:08:53.793,-

4.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0007
AMBII,11:08:53.767,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:53.557,FID,10000,10000,SAMPLE,-5.0,,,
FID,11:08:53.904,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use
SCB,11:08:53.937,191,192,6.9,18, ,33,61,980,828,863,876,13.9,0.005,-5.000,0.007,0,0
AutoZero,11:08:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:54.175,,,,,0.08,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:08:54.233,1,20170526,15:08:24,42.304248,-
83.710487,271.4,0.0,12,05,0x46408000,2.6,3.8,4.7,WGS 84
NDUV,11:08:54.303,-
3.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0023,-0.0001
FLOW,11:08:54.313,0.0,0.0,-0.000517,21.4,1,3,1,0.000217,-0.002004,0.000164,-
0.000010,14.592321,97.677036,25.0,36.6,37.1,0.0008,0.5979,0.000000
Status,11:08:54.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,571
VI,11:08:54.582,1,,,,,,,,,,,,,,,,,
AMBII,11:08:54.556,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:08:54.563,FID,10000,10000,SAMPLE,-4.0,,,
NDUV,11:08:54.794,-
4.4,3.0,3.0,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0025,0.0020
FLOW,11:08:54.816,0.0,0.0,-0.002559,20.9,1,3,1,0.000306,0.000433,-0.000246,-
0.000005,14.637216,97.663528,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:08:54.937,191,192,6.9,18, ,33,61,980,828,863,876,13.7,0.005,-5.000,0.006,0,0
AutoZero,11:08:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:08:54.988,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:08:55.035,96.6,31.3
GPS,11:08:55.234,1,20170526,15:08:25,42.304248,-
83.710487,270.4,0.0,12,05,0x46408000,2.6,3.8,4.7,WGS 84
NDUV,11:08:55.296,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0024,0.0004
FLOW,11:08:55.410,0.0,0.0,-
0.004693,21.4,1,3,1,0.000176,0.001901,0.000226,0.000008,14.457628,97.656776,25.0,36.7,3
7.0,0.0008,0.5979,0.000000
AMBII,11:08:55.395,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:08:55.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,364
FID,11:08:55.545,FID,10000,10000,SAMPLE,-5.0,,,
VI,11:08:55.598,1,,,,,,,,,,,,,,,,,
NDUV,11:08:55.793,-
4.4,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0026,-0.0001
AMBII,11:08:55.794,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:08:55.937,191,192,7.0,18, ,33,61,980,829,864,878,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:08:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:08:56.015,0.0,0.0,-0.008092,20.9,1,3,1,-0.000081,-0.008178,-0.000718,-
0.000053,14.502523,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:08:56.204,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:08:56.235,1,20170526,15:08:26,42.304248,-
83.710487,271.1,0.0,12,05,0x46408000,2.6,3.8,4.7,WGS 84

NDUV,11:08:56.301,-
3.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0024,0.0015

HUMID,11:08:56.371,96.4,31.3

Status,11:08:56.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,165

AMBII,11:08:56.578,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:56.611,0.0,0.0,-0.008277,21.4,1,3,1,-0.000103,-0.011756,-0.001021,-
0.000073,14.457628,97.683796,25.0,36.7,37.0,0.0008,0.5979,0.000000

VI,11:08:56.613,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:08:56.796,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0006,0.0025,0.0001

FID,11:08:56.585,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:08:56.928,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use

SCB,11:08:56.939,191,192,7.0,18, ,33,61,980,829,864,878,13.6,0.005,-5.000,0.006,0,0

AutoZero,11:08:56.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:57.016,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:57.115,0.0,0.0,-0.002968,21.4,1,3,1,-0.000014,-0.002411,-0.000383,-
0.000028,14.547419,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000

GPS,11:08:57.236,1,20170526,15:08:27,42.304248,-
83.710487,271.7,0.0,12,05,0x46408000,2.6,3.5,4.4,WGS 84

NDUV,11:08:57.305,-
3.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0010

AMBII,11:08:57.413,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:08:57.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:08:57.632,0.0,0.0,0.000365,21.4,1,3,1,0.000176,0.003579,-
0.000056,0.000008,14.457628,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

VI,11:08:57.659,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:08:57.753,96.4,31.3

NDUV,11:08:57.797,-
4.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0024,0.0010

FID,11:08:57.587,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:08:57.763,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:08:57.949,191,192,7.0,18, ,33,61,980,828,865,879,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:08:57.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:58.169,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:58.226,0.0,0.0,-0.013177,21.4,1,3,1,-0.000156,-0.015006,-0.001478,-
0.000108,14.637223,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:08:58.227,1,20170526,15:08:28,42.304248,-
83.710487,272.4,0.0,12,05,0x46408000,2.6,3.5,4.4,WGS 84

NDUV,11:08:58.303,-
3.7,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0026,0.0003

Status,11:08:58.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,761

FID,11:08:58.543,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:08:58.575,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:08:58.674,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:08:58.802,-
3.4,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0021,0.0024,0.0017

FLOW,11:08:58.812,0.0,0.0,-0.010319,21.9,1,3,1,-0.000014,-0.007693,-0.001021,-
0.000073,14.547419,97.677036,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:08:58.950,191,192,7.0,18, ,33,61,980,825,862,876,14.0,0.005,-5.000,0.006,0,0

AutoZero,11:08:58.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:08:58.963,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:08:59.062,FID,10000,10000,SAMPLE,-5.0,,,

HUMID,11:08:59.106,96.3,31.3

GPS,11:08:59.227,1,20170526,15:08:29,42.304248,-
83.710487,273.1,0.0,12,05,0x46408000,2.6,3.5,4.4,WGS 84

NDUV,11:08:59.293,-
3.4,2.9,2.9,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0024,0.0007

FLOW,11:08:59.315,0.0,0.0,-0.005418,20.9,1,3,1,0.000146,0.001652,-0.000018,-
0.000025,14.637216,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:08:59.387,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:08:59.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,562

VI,11:08:59.689,1,,,,,,,,,,,,,,,,,,,,,

FID,11:08:59.766,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use

NDUV,11:08:59.804,-
3.4,2.9,2.9,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0023,0.0013

AMBII,11:08:59.794,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:08:59.815,0.4,0.5,-
0.001084,21.4,1,3,1,0.000279,0.004876,0.000566,0.000006,14.502523,97.670280,25.0,36.7,3
7.0,0.4239,0.5979,0.000000

SCB,11:08:59.951,191,192,6.9,18, ,33,61,980,826,862,876,13.7,0.005,-5.000,0.006,0,0

AutoZero,11:08:59.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:00.045,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:09:00.173,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:00.219,1,20170526,15:08:30,42.304247,-
83.710487,273.9,0.0,12,05,0x46408000,2.6,3.5,4.4,WGS 84

NDUV,11:09:00.292,-
4.2,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0025,0.0012
FLOW,11:09:00.360,0.0,0.0,-0.013125,20.4,1,3,1,-0.000191,-0.018230,-0.001657,-
0.000108,14.457628,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:09:00.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,366
HUMID,11:09:00.466,96.4,31.3
AMBII,11:09:00.604,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:09:00.704,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:09:00.806,-
3.6,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
FLOW,11:09:00.921,0.0,0.0,-0.011135,21.4,1,3,1,-0.000192,-0.014193,-0.001341,-
0.000084,14.592321,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000
SCB,11:09:00.942,191,192,7.0,18, ,33,61,980,829,865,878,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:09:00.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:00.987,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:01.042,FID,10000,10000,SAMPLE,-6.0,,,
GPS,11:09:01.220,1,20170526,15:08:31,42.304247,-
83.710487,273.5,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84
NDUV,11:09:01.294,-
4.4,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0027,-0.0003
AMBII,11:09:01.415,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:01.427,0.0,0.0,-0.004601,20.9,1,3,1,-0.000050,-0.006880,-0.000565,-
0.000034,14.637216,97.663528,25.0,36.7,37.1,0.0008,0.5979,0.000000
Status,11:09:01.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,165
VI,11:09:01.740,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:09:01.801,-
3.6,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0015
AMBII,11:09:01.801,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:09:01.842,96.4,31.3
SCB,11:09:01.937,191,192,6.9,18, ,33,61,980,831,865,879,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:09:01.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:09:02.043,0.0,0.0,0.001801,21.4,1,3,1,0.000080,-0.001323,-
0.000220,0.000018,14.592321,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:09:02.210,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:02.219,1,20170526,15:08:32,42.304247,-
83.710488,273.1,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84
NDUV,11:09:02.296,-
4.3,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0026,0.0006
FID,11:09:02.065,FID,10000,10000,SAMPLE,-5.0,,,
FID,11:09:02.380,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use
Status,11:09:02.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:09:02.563,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:02.640,0.0,0.0,-
0.000056,21.4,1,3,1,0.000103,0.000643,0.000038,0.000021,14.457621,97.677036,25.0,36.7,3
7.1,0.0008,0.5979,0.000000

NDUV,11:09:02.796,-
3.8,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001

VI,11:09:02.865,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:09:02.954,191,192,6.9,18, ,33,61,980,831,866,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:09:02.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:02.967,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:09:03.196,96.1,31.3

GPS,11:09:03.220,1,20170526,15:08:33,42.304247,-
83.710488,273.8,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

FLOW,11:09:03.231,0.0,0.0,-
0.001742,21.4,1,3,1,0.000121,0.001482,0.000179,0.000024,14.592321,97.670280,25.0,36.7,3
7.0,0.0008,0.5979,0.000000

FID,11:09:03.056,FID,10000,10000,SAMPLE,-6.0,,,

NDUV,11:09:03.297,-
5.0,2.9,2.9,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0021,0.0026,0.0015

AMBII,11:09:03.375,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:03.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,965

NDUV,11:09:03.797,-
3.7,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0025,0.0006

AMBII,11:09:03.781,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:03.825,0.0,0.0,-
0.003850,21.4,1,3,1,0.000140,0.002321,0.000179,0.000018,14.502523,97.677036,25.0,36.7,3
7.1,0.0008,0.5979,0.000000

VI,11:09:03.880,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:09:03.944,191,192,6.9,18, ,33,61,980,832,866,879,13.4,0.004,-5.000,0.006,0,0

AutoZero,11:09:03.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:04.068,FID,10000,10000,SAMPLE,-4.0,,,

AMBII,11:09:04.188,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:09:04.221,1,20170526,15:08:34,42.304247,-
83.710488,274.3,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84

NDUV,11:09:04.298,-
4.8,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0026,-0.0002

FLOW,11:09:04.430,0.0,0.0,-0.006406,21.4,1,3,1,0.000064,-0.005714,-0.000860,-
0.000047,14.547426,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

Status,11:09:04.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,557

HUMID,11:09:04.562,96.1,31.3

AMBII,11:09:04.573,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:04.796,-4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,-
0.0001,0.0026,-0.0005

VI,11:09:04.895,1,,,,,,,,,,,,,

FLOW,11:09:04.936,0.0,0.0,-0.008685,21.4,1,3,1,-0.000050,-0.009318,-0.001158,-
0.000043,14.592321,97.656776,25.0,36.7,37.1,0.0008,0.5979,0.000000

SCB,11:09:04.955,191,192,6.9,18, ,33,61,980,829,866,879,13.3,0.005,-5.000,0.006,0,0

AMBII,11:09:04.969,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:05.222,1,20170526,15:08:35,42.304247,-
83.710488,275.0,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84

NDUV,11:09:05.294,-
5.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0024,0.0026,0.0019

AMBII,11:09:05.365,12.9,25.4,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:05.445,0.0,0.0,-0.005010,21.4,1,3,1,0.000057,-0.002817,-0.000657,-
0.000013,14.547419,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

Status,11:09:05.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,166

FID,11:09:05.057,FID,10000,10000,SAMPLE,-6.0,,,

FID,11:09:05.496,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

AMBII,11:09:05.772,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:05.815,-
4.5,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0027,0.0001

VI,11:09:05.910,1,,,,,,,,,,,,,

HUMID,11:09:05.937,96.4,31.3

SCB,11:09:05.956,191,192,6.9,18, ,33,61,980,830,866,879,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:09:05.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:09:06.038,0.0,0.0,-0.002164,21.4,1,3,1,0.000103,0.000643,-
0.000151,0.000018,14.412726,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

FID,11:09:06.058,FID,10000,10000,SAMPLE,-4.0,,,

AMBII,11:09:06.212,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:06.223,1,20170526,15:08:36,42.304247,-
83.710488,275.5,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84

NDUV,11:09:06.295,-
4.1,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0025,-0.0003

Status,11:09:06.454,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:09:06.553,0.0,0.0,-0.012361,21.4,1,3,1,-0.000156,-0.016631,-0.001569,-
0.000108,14.637223,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:09:06.608,12.8,25.3,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:06.799,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0026,0.0027,0.0021

SCB,11:09:06.947,191,192,6.9,18, ,33,61,980,830,866,878,13.4,0.005,-5.000,0.006,0,0

AMBII,11:09:06.984,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:09:07.058,1,,,,,,,,,,,,,
FID,11:09:07.070,FID,10000,10000,SAMPLE,-5.0,,,
FLOW,11:09:07.136,0.0,0.0,-0.007460,21.4,1,3,1,0.000021,-0.012568,-0.001204,-
0.000070,14.547419,97.697308,25.0,36.7,37.0,0.0008,0.5979,0.000000
GPS,11:09:07.224,1,20170526,15:08:37,42.304247,-
83.710488,276.2,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84
HUMID,11:09:07.301,96.1,31.3
NDUV,11:09:07.301,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0005
AMBII,11:09:07.365,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:07.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,961
FLOW,11:09:07.741,0.0,0.0,-0.000926,22.4,1,3,1,0.000199,-0.002817,-0.000109,-
0.000013,14.637223,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:09:07.799,-
4.3,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0027,-0.0001
AMBII,11:09:07.771,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:07.948,191,192,6.9,18, ,33,61,980,832,868,880,13.1,0.005,-5.000,0.006,0,0
AutoZero,11:09:07.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:09:08.073,1,,,,,,,,,,,,,
AMBII,11:09:08.170,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:08.225,1,20170526,15:08:38,42.304247,-
83.710488,276.9,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84
NDUV,11:09:08.302,-
4.0,3.0,3.0,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0026,0.0022
FLOW,11:09:08.335,0.0,0.0,-0.006643,20.9,1,3,1,0.000075,-0.010130,-0.000657,-
0.000055,14.592321,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
FID,11:09:08.038,FID,10000,10000,SAMPLE,-5.0,,,
FID,11:09:08.345,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use
Status,11:09:08.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,762
AMBII,11:09:08.577,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:09:08.656,96.6,31.3
NDUV,11:09:08.819,-
5.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0002
FLOW,11:09:08.940,0.0,0.0,-0.008685,21.9,1,3,1,-0.000032,-0.012974,-0.000885,-
0.000090,14.457621,97.690552,25.0,36.6,37.1,0.0008,0.5979,0.000000
SCB,11:09:08.950,191,192,6.9,18, ,33,61,980,833,868,881,13.0,0.005,-5.000,0.006,0,0
AutoZero,11:09:08.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:08.973,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:09.046,FID,10000,10000,SAMPLE,-5.0,,,
VI,11:09:09.088,1,,,,,,,,,,,,,
GPS,11:09:09.226,1,20170526,15:08:39,42.304247,-

83.710488,277.3,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84
NDUV,11:09:09.291,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002
AMBII,11:09:09.394,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:09.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566
FLOW,11:09:09.545,0.0,0.0,-0.001742,21.4,1,3,1,0.000181,-0.004848,-0.000155,-
0.000049,14.502523,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:09:09.801,-
4.8,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0027,0.0014
AMBII,11:09:09.798,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:09.950,191,192,7.0,18, ,33,61,980,831,869,882,13.0,0.005,-5.000,0.006,0,0
AutoZero,11:09:09.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:09:10.029,96.1,31.3
VI,11:09:10.103,1,,,,,,,,,,,,,
FLOW,11:09:10.139,0.0,0.0,0.001933,21.4,1,3,1,0.000324,0.000433,0.000438,-
0.000016,14.637223,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:09:10.063,FID,10000,10000,SAMPLE,-6.0,,,
AMBII,11:09:10.183,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:10.227,1,20170526,15:08:40,42.304247,-
83.710488,277.7,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84
NDUV,11:09:10.292,-
3.7,3.1,3.1,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0004
Status,11:09:10.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366
AMBII,11:09:10.579,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:10.744,0.4,0.4,0.001116,21.4,1,3,1,0.000359,0.000433,0.000119,-
0.000002,14.502523,97.670284,25.0,36.6,37.1,0.3992,0.5979,0.000000
NDUV,11:09:10.799,-
5.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0028,-0.0002
SCB,11:09:10.947,191,191,7.0,18, ,33,61,980,834,869,882,13.0,0.005,-5.000,0.005,0,0
AutoZero,11:09:10.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:10.997,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:09:11.134,1,,,,,,,,,,,,,
GPS,11:09:11.228,1,20170526,15:08:41,42.304247,-
83.710488,278.1,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84
NDUV,11:09:11.305,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0020,0.0026,0.0014
FLOW,11:09:11.349,0.9,1.0,0.002473,20.9,1,3,1,0.000378,-0.000615,-
0.000009,0.000014,14.592321,97.670280,25.0,36.6,37.1,0.8836,0.5979,0.000000
FID,11:09:11.063,FID,10000,10000,SAMPLE,-4.0,,,
FID,11:09:11.382,FID,10000,10000,SAMPLE,-5.0,195,1,FID lit and ready for use
HUMID,11:09:11.393,96.1,31.3

AMBII,11:09:11.371,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:11.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

NDUV,11:09:11.803,-
4.3,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0026,0.0002

AMBII,11:09:11.765,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:11.941,191,191,6.9,18, ,33,61,980,835,870,881,12.9,0.005,-5.000,0.006,0,0

FLOW,11:09:11.954,0.0,0.0,0.005424,21.4,1,3,1,0.000231,-
0.000196,0.000085,0.000033,14.457621,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

AutoZero,11:09:11.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:12.035,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:09:12.171,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:09:12.218,1,20170526,15:08:42,42.304247,-
83.710488,278.3,0.0,12,05,0x46408000,2.7,3.4,4.4,WGS 84

VI,11:09:12.270,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:09:12.295,-
3.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0026,-0.0002

Status,11:09:12.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,956

FLOW,11:09:12.537,0.0,0.0,0.004581,21.4,1,3,1,0.000231,0.001062,0.000132,0.000011,14.45
7628,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:09:12.577,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:09:12.757,96.1,31.3

NDUV,11:09:12.794,-
4.0,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0015

SCB,11:09:12.953,191,191,7.0,18, ,33,61,980,831,870,881,12.9,0.005,-5.000,0.006,0,0

AutoZero,11:09:12.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:12.977,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:09:13.065,FID,10000,10000,SAMPLE,-5.0,,,

FLOW,11:09:13.142,0.0,0.0,0.003316,21.4,1,3,1,0.000250,0.001482,-
0.000339,0.000018,14.457628,97.697311,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:09:13.219,1,20170526,15:08:43,42.304247,-
83.710488,277.5,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

VI,11:09:13.285,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:09:13.296,-
3.7,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0010,0.0027,0.0006

AMBII,11:09:13.389,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:13.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,757

FLOW,11:09:13.736,0.0,0.0,0.001208,21.4,1,3,1,0.000231,0.001062,-
0.000245,0.000021,14.502523,97.670284,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:09:13.795,-
4.3,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0026,-0.0001

AMBII,11:09:13.796,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:13.954,191,191,6.9,18, ,33,61,980,837,870,882,12.9,0.005,-5.000,0.006,0,0

AutoZero,11:09:13.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:09:14.121,96.1,31.3

AMBII,11:09:14.198,,,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:09:14.220,1,20170526,15:08:44,42.304247,-
83.710488,277.1,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

NDUV,11:09:14.292,-
4.1,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0020,0.0027,0.0015

VI,11:09:14.300,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:09:14.341,0.0,0.0,-
0.000478,21.4,1,3,1,0.000213,0.001062,0.000226,0.000027,14.637223,97.656776,25.0,36.6,3
7.1,0.0008,0.5979,0.000000

Status,11:09:14.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566

FID,11:09:14.045,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:09:14.595,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use

AMBII,11:09:14.595,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:14.826,-
3.8,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0026,0.0002

SCB,11:09:14.956,191,191,7.0,18, ,33,61,980,839,870,882,12.9,0.005,-5.000,0.005,0,0

FLOW,11:09:14.957,0.0,0.0,0.000365,20.4,1,3,1,0.000213,0.001062,0.000320,0.000027,14.63
7223,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:09:14.980,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:09:15.068,FID,10000,10000,SAMPLE,-5.0,,,

GPS,11:09:15.222,1,20170526,15:08:45,42.304247,-
83.710488,276.5,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

NDUV,11:09:15.295,-
4.0,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0019,0.0017,0.0027,0.0012

VI,11:09:15.321,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:09:15.420,,,,,0.006,60,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:15.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,371

HUMID,11:09:15.486,96.1,31.3

FLOW,11:09:15.535,0.4,0.5,0.001208,21.4,1,3,1,0.000195,0.002321,0.000414,0.000011,14.68
2118,97.710827,25.0,36.6,37.0,0.4239,0.5979,0.000000

NDUV,11:09:15.798,-
3.8,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0014,0.0026,0.0010

AMBII,11:09:15.798,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:15.956,191,191,7.0,18, ,33,61,980,840,870,882,12.9,0.005,-5.000,0.005,0,0

AutoZero,11:09:15.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:09:16.036,0.0,0.0,-0.009910,21.4,1,3,1,-0.000014,-0.012568,-0.001295,-

0.000073,14.637223,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
FID,11:09:16.080,FID,10000,10000,SAMPLE,-5.0,,,
AMBII,11:09:16.161,12.9,25.5,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:16.234,1,20170526,15:08:46,42.304247,-
83.710488,276.1,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84
NDUV,11:09:16.303,-
4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0027,0.0000
VI,11:09:16.364,1,,,,,,,,,,,,,,,,,
Status,11:09:16.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,172
FLOW,11:09:16.544,0.0,0.0,-0.008277,20.4,1,3,1,0.000021,-0.010130,-0.000930,-
0.000037,14.727014,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
AMBII,11:09:16.567,,,0.006,60,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:16.795,-
3.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0000,0.0026,-0.0003
HUMID,11:09:16.850,96.1,31.3
SCB,11:09:16.937,191,191,7.0,18, ,33,61,980,838,870,883,12.8,0.005,-5.000,0.006,0,0
AMBII,11:09:16.973,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:17.138,0.0,0.0,-0.003376,20.9,1,3,1,0.000146,-0.003223,-0.000429,-
0.000007,14.682118,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:09:17.236,1,20170526,15:08:47,42.304247,-
83.710488,275.7,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84
NDUV,11:09:17.294,-
4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0023,0.0028,0.0019
FID,11:09:17.048,FID,10000,10000,SAMPLE,-7.0,,,
FID,11:09:17.369,FID,10000,10000,SAMPLE,-7.0,196,1,FID lit and ready for use
VI,11:09:17.379,1,,,,,,,,,,,,,,,,,
AMBII,11:09:17.367,12.8,25.3,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:17.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:09:17.642,0.0,0.0,0.002052,21.4,1,3,1,0.000121,0.001482,-
0.000198,0.000011,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:09:17.796,-
3.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0012,0.0025,0.0008
AMBII,11:09:17.776,,,0.006,60,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:17.937,191,191,7.0,18, ,33,61,980,832,871,883,12.8,0.004,-5.000,0.006,0,0
AutoZero,11:09:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:09:18.047,FID,10000,10000,SAMPLE,-6.0,,,
HUMID,11:09:18.214,95.9,31.3
AMBII,11:09:18.191,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:18.237,1,20170526,15:08:48,42.304247,-
83.710488,275.3,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

FLOW,11:09:18.237,0.0,0.0,-0.012361,21.4,1,3,1,-0.000121,-0.016631,-0.001386,-
0.000096,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:09:18.295,-
4.8,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0028,-0.0001

VI,11:09:18.394,1,,,,,,,,,,,,,

Status,11:09:18.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,772

FID,11:09:18.556,FID,10000,10000,SAMPLE,-7.0,,,

AMBII,11:09:18.597,12.7,25.1,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:18.793,-
3.7,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0014

FLOW,11:09:18.841,0.0,0.0,-0.007868,20.9,1,3,1,-0.000014,-0.012974,-0.000793,-
0.000058,14.592321,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:09:18.937,190,191,7.0,18, ,33,61,980,832,870,882,13.0,0.005,-5.000,0.006,0,0

AutoZero,11:09:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:19.003,,,,,0.006,60,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:19.237,1,20170526,15:08:49,42.304247,-
83.710488,275.1,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

NDUV,11:09:19.303,-
4.4,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0010,0.0027,0.0005

VI,11:09:19.409,1,,,,,,,,,,,,,

AMBII,11:09:19.409,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:19.454,0.0,0.0,-0.003587,21.9,1,3,1,0.000153,-
0.005831,0.000011,0.000007,14.502523,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

Status,11:09:19.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,572

HUMID,11:09:19.573,96.1,31.3

NDUV,11:09:19.795,-
3.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0025,-0.0002

AMBII,11:09:19.764,12.8,25.2,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:09:19.941,191,191,6.9,18, ,33,61,980,833,868,881,13.2,0.005,-5.000,0.006,0,0

AutoZero,11:09:19.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:19.568,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:09:20.038,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use

FLOW,11:09:20.051,0.4,0.5,-0.002586,20.9,1,3,1,0.000213,-
0.001873,0.000085,0.000033,14.547426,97.670280,25.0,36.6,37.0,0.4239,0.5979,0.000000

AMBII,11:09:20.238,,,,,0.007,70,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:20.239,1,20170526,15:08:50,42.304247,-
83.710488,274.9,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

NDUV,11:09:20.304,-
4.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0026,0.0014

Status,11:09:20.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,364

VI,11:09:20.461,1,,,,,,,,,,,,,

AMBII,11:09:20.599,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:20.648,0.0,0.0,-0.000056,21.9,1,3,1,0.000213,-0.002712,-0.000386,0.000033,14.367824,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000

FID,11:09:20.545,FID,10000,10000,SAMPLE,-6.0,,,

NDUV,11:09:20.803,-4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0026,0.0002

SCB,11:09:20.951,191,191,6.9,18, ,33,61,980,834,868,880,13.2,0.005,-5.000,0.006,0,0

HUMID,11:09:20.952,96.1,31.3

AutoZero,11:09:20.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:20.969,12.8,25.2,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:09:21.045,FID,10000,10000,SAMPLE,-6.0,,,

GPS,11:09:21.217,1,20170526,15:08:51,42.304247,-83.710488,274.7,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

FLOW,11:09:21.241,0.6,0.6,0.002895,21.4,1,3,1,0.000213,-0.003970,-0.000104,0.000021,14.412726,97.663528,25.0,36.6,37.0,0.5562,0.5979,0.000000

NDUV,11:09:21.294,-4.8,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0027,-0.0002

AMBII,11:09:21.377,,,,,0.007,70,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:21.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165

VI,11:09:21.476,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:09:21.745,0.0,0.0,0.000787,20.9,1,3,1,0.000250,-0.000196,0.000038,0.000030,14.547426,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:09:21.803,-3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0026,0.0020

AMBII,11:09:21.785,,,,,0.07,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:21.952,191,191,7.0,18, ,33,61,980,833,868,880,13.2,0.005,-5.000,0.006,0,0

AutoZero,11:09:21.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:22.057,FID,10000,10000,SAMPLE,-6.0,,,

AMBII,11:09:22.190,12.8,25.3,,,,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:09:22.218,1,20170526,15:08:52,42.304247,-83.710488,274.3,0.0,12,05,0x46408000,2.7,3.8,4.7,WGS 84

NDUV,11:09:22.289,-4.6,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0027,0.0009

HUMID,11:09:22.306,96.1,31.3

FLOW,11:09:22.339,0.0,0.0,-0.001742,20.9,1,3,1,0.000250,0.001482,-0.000104,0.000024,14.592321,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000

Status,11:09:22.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:09:22.492,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:09:22.581,,,,,0.007,70,,20.8,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:09:22.746,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use

NDUV,11:09:22.797,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0025,-0.0001
FLOW,11:09:22.856,0.9,1.0,-0.003850,20.4,1,3,1,0.000213,0.001062,-
0.000339,0.000027,14.637223,97.683792,25.0,36.7,37.1,0.9202,0.5979,0.000000
SCB,11:09:22.953,191,190,6.9,18, ,33,61,980,832,868,880,13.2,0.005,-5.000,0.006,0,0
AutoZero,11:09:22.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:22.977,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:23.046,FID,10000,10000,SAMPLE,-6.0,,,
GPS,11:09:23.219,1,20170526,15:08:53,42.304247,-
83.710490,273.9,0.0,12,05,0x46408000,2.7,4.1,4.9,WGS 84
NDUV,11:09:23.292,-
4.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0026,0.0026,0.0021
AMBII,11:09:23.408,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:23.442,0.9,1.0,-0.001742,21.9,1,3,1,0.000176,0.000224,-
0.000339,0.000027,14.637216,97.677036,25.0,36.6,37.0,0.9203,0.5979,0.000000
Status,11:09:23.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,966
VI,11:09:23.507,1,,,,,,,,,,,,,,,,,
HUMID,11:09:23.666,95.9,31.3
NDUV,11:09:23.802,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0025,0.0005
AMBII,11:09:23.791,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:23.953,0.9,1.0,-0.000056,20.9,1,3,1,0.000268,0.001482,-
0.000056,0.000024,14.502523,97.670280,25.0,36.6,37.0,0.9175,0.5979,0.000000
SCB,11:09:23.955,191,190,6.9,18, ,33,61,980,832,868,880,13.2,0.004,-5.000,0.006,0,0
AutoZero,11:09:23.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:09:24.055,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:09:24.231,1,20170526,15:08:54,42.304247,-
83.710490,273.4,0.0,12,04,0x6408000,2.7,4.1,4.9,WGS 84
AMBII,11:09:24.231,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:24.308,-
3.7,3.2,3.2,1,44.2,1005,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0025,-0.0004
Status,11:09:24.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,568
FLOW,11:09:24.550,0.9,1.0,-
0.001742,21.4,1,3,1,0.000360,0.003579,0.000132,0.000018,14.682118,97.683792,25.0,36.6,3
7.0,0.9175,0.5979,0.000000
AMBII,11:09:24.611,12.8,25.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:09:24.653,1,,,,,,,,,,,,,,,,,
NDUV,11:09:24.797,-
4.3,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0027,0.0020
SCB,11:09:24.955,191,190,6.9,18, ,33,61,980,834,867,880,13.3,0.005,-5.000,0.005,0,0
AMBII,11:09:25.000,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:09:25.034,95.9,31.3

FLOW,11:09:25.144,0.0,0.0,-
0.001321,21.4,1,3,1,0.000305,0.002321,0.000132,0.000024,14.592321,97.636501,25.0,36.6,3
7.0,0.0008,0.5979,0.000000

GPS,11:09:25.221,1,20170526,15:08:55,42.304247,-
83.710490,272.9,0.0,12,04,0x6408000,2.7,4.1,4.9,WGS 84

NDUV,11:09:25.298,-
4.1,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0009,0.0026,0.0005

AMBII,11:09:25.375,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:09:25.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,359

FID,11:09:25.078,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:09:25.589,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use

VI,11:09:25.668,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:09:25.749,0.0,0.0,-
0.002586,20.4,1,3,1,0.000213,0.001482,0.000320,0.000024,14.771923,97.677036,25.0,36.6,3
7.0,0.0008,0.5979,0.000000

NDUV,11:09:25.796,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000

AMBII,11:09:25.772,12.8,25.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:09:25.956,191,190,6.9,18, ,33,61,980,831,867,881,13.2,0.005,-5.000,0.007,0,0

AutoZero,11:09:25.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:26.057,FID,10000,10000,SAMPLE,-7.0,,,

GPS,11:09:26.222,1,20170526,15:08:56,42.304247,-
83.710490,272.3,0.0,12,04,0x6408000,2.7,4.1,4.9,WGS 84

AMBII,11:09:26.178,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:26.299,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0009

FLOW,11:09:26.343,0.0,0.0,0.000365,21.4,1,3,1,0.000323,-
0.002293,0.000226,0.000021,14.547419,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

HUMID,11:09:26.395,95.8,31.3

Status,11:09:26.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,160

AMBII,11:09:26.584,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:09:26.683,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:09:26.827,-
5.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0013,0.0026,0.0008

FLOW,11:09:26.937,0.0,0.0,-0.000478,20.4,1,3,1,0.000213,-
0.002293,0.000320,0.000027,14.547419,97.697311,25.0,36.6,37.0,0.0008,0.5979,0.000000

SCB,11:09:26.956,191,190,6.9,18, ,33,61,980,833,867,880,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:09:26.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:26.970,12.8,25.3,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:09:27.058,FID,10000,10000,SAMPLE,-5.0,,,

GPS,11:09:27.224,1,20170526,15:08:57,42.304247,-
83.710490,271.9,0.0,12,04,0x6408000,2.7,4.1,4.9,WGS 84

NDUV,11:09:27.293,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0000

AMBII,11:09:27.397,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:27.440,0.8,0.9,0.002052,21.4,1,3,1,0.000066,0.000224,0.000132,0.000027,14.45
7628,97.683792,25.0,36.7,37.0,0.8469,0.5979,0.000000

Status,11:09:27.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:09:27.698,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:09:27.762,95.8,31.3

NDUV,11:09:27.800,-
5.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0021,0.0027,0.0016

AMBII,11:09:27.800,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:09:27.947,191,190,6.9,18, ,33,61,980,833,867,881,13.3,0.005,-5.000,0.006,0,0

FLOW,11:09:27.949,1.0,1.1,0.000365,20.4,1,3,1,0.000029,0.002740,0.000132,0.000021,14.36
7824,97.656776,25.0,36.6,37.0,0.9881,0.5979,0.000000

AutoZero,11:09:27.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:28.202,12.8,25.3,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:28.225,1,20170526,15:08:58,42.304247,-
83.710490,271.3,0.0,12,04,0x6408000,2.7,4.1,4.9,WGS 84

NDUV,11:09:28.289,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0003

FID,11:09:28.059,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:09:28.367,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use

Status,11:09:28.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,766

FLOW,11:09:28.554,0.9,1.0,-0.000056,21.4,1,3,1,0.000084,0.002740,-
0.000104,0.000011,14.547419,97.663528,25.0,36.6,37.0,0.9175,0.5979,0.000000

AMBII,11:09:28.613,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:09:28.713,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:09:28.796,-
5.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0027,-0.0001

SCB,11:09:28.947,191,190,6.9,18, ,33,61,980,834,867,880,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:09:28.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:28.994,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:09:29.049,FID,10000,10000,SAMPLE,-4.0,,,

HUMID,11:09:29.135,95.9,31.3

FLOW,11:09:29.159,0.4,0.5,0.001208,20.9,1,3,1,0.000176,0.000224,0.000179,0.000005,14.41
2726,97.690552,25.0,36.6,37.0,0.4238,0.5979,0.000000

GPS,11:09:29.236,1,20170526,15:08:59,42.304247,-
83.710490,271.0,0.0,12,04,0x6408000,2.7,4.1,4.9,WGS 84

NDUV,11:09:29.295,-

4.1,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0020,0.0026,0.0015
AMBII,11:09:29.390,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:09:29.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,568
FLOW,11:09:29.754,0.0,0.0,-0.000056,20.9,1,3,1,0.000103,-
0.000196,0.000038,0.000008,14.547419,97.670280,25.0,36.7,37.1,0.0008,0.5979,0.000000
NDUV,11:09:29.801,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0025,0.0003
AMBII,11:09:29.790,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:09:29.855,1,,,,,,,,,,,,,,,,,
SCB,11:09:29.949,191,190,6.9,18, ,33,61,980,834,867,880,13.3,0.005,-5.000,0.006,0,0
FID,11:09:30.050,FID,10000,10000,SAMPLE,-3.0,,,
GPS,11:09:30.226,1,20170526,15:09:00,42.304247,-
83.710490,271.8,0.0,12,05,0x46408000,2.7,4.1,4.9,WGS 84
AMBII,11:09:30.227,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:30.303,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0026,0.0012
FLOW,11:09:30.355,0.0,0.0,0.000365,20.9,1,3,1,0.000066,0.001062,0.000085,0.000005,14.72
7021,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:09:30.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,366
HUMID,11:09:30.491,95.8,31.3
AMBII,11:09:30.568,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:30.803,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0005
VI,11:09:30.870,1,,,,,,,,,,,,,,,,,
SCB,11:09:30.951,191,190,6.9,18, ,33,61,980,832,867,880,13.3,0.005,-5.000,0.007,0,0
FLOW,11:09:30.953,0.0,0.0,0.000365,21.4,1,3,1,0.000084,0.001901,-
0.000198,0.000011,14.547426,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
AutoZero,11:09:30.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:30.974,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:09:31.030,FID,10000,10000,SAMPLE,-3.0,195,1,FID lit and ready for use
GPS,11:09:31.217,1,20170526,15:09:01,42.304247,-
83.710490,272.6,0.0,12,05,0x46408000,2.7,3.4,4.3,WGS 84
NDUV,11:09:31.294,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,-0.0001
AMBII,11:09:31.380,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:09:31.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165
FLOW,11:09:31.555,0.0,0.0,0.002895,21.4,1,3,1,0.000268,0.001482,-
0.000245,0.000014,14.412726,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:09:31.557,FID,10000,10000,SAMPLE,-1.0,,,
NDUV,11:09:31.803,-

3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0024,0.0024,0.0021
AMBII,11:09:31.778,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:09:31.853,95.9,31.2
VI,11:09:31.885,1,,,,,,,,,,,,,
SCB,11:09:31.952,191,190,6.9,18, ,33,61,980,833,867,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:09:31.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:09:32.045,FID,10000,10000,SAMPLE,-1.0,,,
FLOW,11:09:32.055,0.0,0.0,0.005424,20.4,1,3,1,0.000176,0.001901,-
0.000339,0.000027,14.547419,97.670280,25.0,36.6,37.1,0.0008,0.5979,0.000000
GPS,11:09:32.218,1,20170526,15:09:02,42.304247,-
83.710490,273.3,0.0,12,05,0x46408000,2.7,3.4,4.3,WGS 84
AMBII,11:09:32.192,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:32.291,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0026,0.0009
Status,11:09:32.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:09:32.598,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:32.649,0.0,0.0,0.003316,20.4,1,3,1,0.000048,0.000224,-
0.000386,0.000021,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:09:32.790,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0024,0.0000
VI,11:09:32.900,1,,,,,,,,,,,,,
SCB,11:09:32.953,191,190,6.9,18, ,33,61,980,832,867,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:09:32.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:32.966,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:33.054,FID,10000,10000,SAMPLE,-2.0,,,
HUMID,11:09:33.219,95.6,31.3
GPS,11:09:33.220,1,20170526,15:09:03,42.304247,-
83.710490,274.2,0.0,12,05,0x46408000,2.7,3.4,4.3,WGS 84
FLOW,11:09:33.243,0.0,0.0,-0.005576,20.4,1,3,1,-0.000045,-0.007771,-0.000907,-
0.000047,14.412726,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:09:33.292,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0026,0.0010
AMBII,11:09:33.395,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:33.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,966
FID,11:09:33.736,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use
FLOW,11:09:33.769,0.0,0.0,-0.008277,20.4,1,3,1,-0.000050,-0.012568,-0.001113,-
0.000061,14.547419,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:09:33.802,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0025,0.0010
AMBII,11:09:33.802,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:09:33.923,1,,,,,,,,,,,,,
SCB,11:09:33.946,191,190,7.0,18, ,33,61,980,833,867,880,13.4,0.005,-5.000,0.007,0,0
AutoZero,11:09:33.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:09:34.088,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:09:34.214,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:34.220,1,20170526,15:09:04,42.304247,-
83.710490,275.0,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
NDUV,11:09:34.297,-
5.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0027,0.0000
FLOW,11:09:34.347,0.6,0.6,-0.001198,21.4,1,3,1,0.000009,-0.006067,-0.000626,-
0.000027,14.577353,97.692805,25.0,36.6,37.0,0.5802,0.5979,0.000000
Status,11:09:34.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566
HUMID,11:09:34.580,96.1,31.2
AMBII,11:09:34.594,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:34.803,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0004
FLOW,11:09:34.858,1.2,1.3,0.004581,21.4,1,3,1,0.000029,0.001062,-
0.000433,0.000008,14.457628,97.670280,25.0,36.7,37.1,1.1685,0.5979,0.000000
SCB,11:09:34.937,191,190,7.0,18, ,33,61,980,831,867,880,13.3,0.005,-5.000,0.006,0,0
VI,11:09:34.961,1,,,,,,,,,,,,,
AMBII,11:09:34.990,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:35.054,FID,10000,10000,SAMPLE,0.0,,,
GPS,11:09:35.232,1,20170526,15:09:05,42.304247,-
83.710490,274.9,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
NDUV,11:09:35.302,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0013,0.0026,0.0008
AMBII,11:09:35.367,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:35.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,170
FLOW,11:09:35.463,1.1,1.2,-0.014811,21.4,1,3,1,-0.000228,-0.018256,-0.001660,-
0.000114,14.457628,97.683792,25.0,36.7,37.1,1.1117,0.5979,0.000000
FID,11:09:35.545,FID,10000,10000,SAMPLE,0.0,,,
NDUV,11:09:35.793,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0025,0.0002
AMBII,11:09:35.775,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:35.937,191,190,7.0,18, ,33,61,980,830,867,879,13.4,0.005,-5.000,0.006,0,0
HUMID,11:09:35.944,95.5,31.2
AutoZero,11:09:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:09:35.972,0.0,0.0,-0.011544,20.4,1,3,1,-0.000156,-0.010943,-0.001021,-
0.000067,14.547419,97.683792,25.0,36.6,37.1,0.0008,0.5979,0.000000
VI,11:09:35.978,1,,,,,,,,,,,,,
GPS,11:09:36.233,1,20170526,15:09:06,42.304247,-

83.710490,274.9,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84

AMBII,11:09:36.181,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:36.303,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0011

Status,11:09:36.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FID,11:09:36.464,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

FLOW,11:09:36.555,0.5,0.5,-0.004193,21.4,1,3,1,0.000021,-0.001192,-0.000155,-
0.000007,14.592321,97.663528,25.0,36.7,37.1,0.4714,0.5979,0.000000

AMBII,11:09:36.575,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:36.790,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0025,0.0015

SCB,11:09:36.937,191,190,6.9,18, ,33,61,980,832,867,879,13.3,0.005,-5.000,0.007,0,0

AutoZero,11:09:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:09:36.993,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:09:36.988,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:09:37.056,FID,10000,10000,SAMPLE,0.0,,,

FLOW,11:09:37.056,1.7,1.9,-
0.000478,20.4,1,3,3,0.000195,0.000224,0.000038,0.000100,14.367824,97.656776,25.0,36.6,3
7.0,1.7443,0.5979,0.000000

GPS,11:09:37.234,1,20170526,15:09:07,42.304247,-
83.710490,276.4,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84

NDUV,11:09:37.300,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0002

HUMID,11:09:37.308,95.6,31.2

AMBII,11:09:37.400,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:37.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968

FID,11:09:37.573,FID,10000,10000,SAMPLE,0.0,,,

FLOW,11:09:37.652,2.3,2.5,-0.000478,20.9,1,3,3,0.000140,0.000643,-
0.000104,0.000082,14.547419,97.670280,25.0,36.7,37.0,2.3200,0.5979,0.000000

NDUV,11:09:37.791,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0002

AMBII,11:09:37.772,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:37.937,191,189,6.9,18, ,33,61,980,832,867,880,13.3,0.004,-5.000,0.007,0,0

AutoZero,11:09:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:09:38.009,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:09:38.158,2.3,2.5,-0.000478,21.4,1,3,3,0.000176,0.002740,-
0.000151,0.000088,14.457628,97.683792,25.0,36.7,37.0,2.2922,0.5979,0.000000

AMBII,11:09:38.212,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:09:38.245,1,20170526,15:09:08,42.304247,-
83.710490,278.1,0.0,12,05,0x46408000,2.7,3.4,4.3,WGS 84

NDUV,11:09:38.301,-
4.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0019,0.0026,0.0014
Status,11:09:38.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,770
FID,11:09:38.532,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:09:38.631,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:38.664,1.6,1.7,0.000787,20.9,1,3,3,0.000195,0.003160,-
0.000151,0.000063,14.457628,97.677036,25.0,36.6,37.0,1.5695,0.5979,0.000000
HUMID,11:09:38.675,95.6,31.2
NDUV,11:09:38.807,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0025,0.0002
SCB,11:09:38.948,191,189,7.0,18, ,33,61,980,832,866,880,13.4,0.005,-5.000,0.008,0,0
AutoZero,11:09:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:38.984,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:09:39.052,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:09:39.236,1,20170526,15:09:09,42.304247,-
83.710490,279.8,0.0,12,05,0x46408000,2.7,3.4,4.3,WGS 84
FLOW,11:09:39.259,1.0,1.1,0.002052,20.9,1,3,3,0.000305,0.001062,-
0.000292,0.000021,14.412726,97.683792,25.0,36.7,37.0,1.0199,0.5979,0.000000
NDUV,11:09:39.292,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0025,-0.0002
FID,11:09:39.038,FID,10000,10000,SAMPLE,0.0,,,
FID,11:09:39.390,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use
AMBII,11:09:39.379,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:39.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,572
NDUV,11:09:39.797,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0025,0.0026,0.0020
AMBII,11:09:39.797,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:39.852,1.0,1.1,0.005003,20.9,1,3,3,0.000323,0.000643,-
0.000292,0.000018,14.457621,97.683792,25.0,36.6,37.0,0.9860,0.5979,0.000000
SCB,11:09:39.937,191,189,7.0,18, ,33,61,980,832,867,880,13.3,0.005,-5.000,0.007,0,0
AutoZero,11:09:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:09:40.048,95.9,31.2
FID,11:09:40.049,FID,10000,10000,SAMPLE,0.0,,,
VI,11:09:40.173,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:09:40.173,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:40.238,1,20170526,15:09:10,42.304247,-
83.710490,281.2,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
NDUV,11:09:40.296,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0025,0.0006
FLOW,11:09:40.354,1.1,1.1,0.005003,20.9,1,3,3,0.000213,0.001062,-
0.000621,0.000005,14.502523,97.663528,25.0,36.7,37.0,1.0517,0.5979,0.000000

Status,11:09:40.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,375
FID,11:09:40.556,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:09:40.579,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:40.798,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0026,-0.0001
FLOW,11:09:40.864,1.1,1.2,0.002895,21.4,1,3,3,0.000140,0.003579,-
0.000433,0.000014,14.457628,97.656776,25.0,36.6,37.1,1.1117,0.5979,0.000000
SCB,11:09:40.937,191,189,7.0,18, ,33,61,980,832,867,879,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:09:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:40.985,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:09:41.188,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:09:41.238,1,20170526,15:09:11,42.304247,-
83.710490,280.6,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
NDUV,11:09:41.293,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0024,-0.0003
HUMID,11:09:41.403,95.5,31.2
AMBII,11:09:41.378,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:09:41.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,4
FLOW,11:09:41.469,1.0,1.1,0.002052,20.4,1,3,3,0.000176,0.005257,-
0.000245,0.000018,14.457621,97.683792,25.0,36.6,37.0,0.9859,0.5979,0.000000
NDUV,11:09:41.792,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0019,0.0026,0.0015
AMBII,11:09:41.793,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:09:41.937,191,189,7.0,18, ,33,61,980,833,867,880,13.3,0.005,-5.000,0.007,0,0
AutoZero,11:09:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:09:42.063,0.0,0.0,0.002052,20.9,1,3,3,0.000195,0.006515,-
0.000198,0.000027,14.412726,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:09:42.203,1,,,,,,,,,,,,,,,,,,,,,
FID,11:09:41.546,FID,10000,10000,SAMPLE,0.0,,,
FID,11:09:42.206,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use
GPS,11:09:42.228,1,20170526,15:09:12,42.304247,-
83.710490,279.9,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
AMBII,11:09:42.172,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:42.305,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0009,0.0024,0.0006
Status,11:09:42.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968
FID,11:09:42.558,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:09:42.609,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:42.668,0.0,0.0,0.006380,20.4,1,3,3,-0.000289,0.006990,-0.000574,-
0.000209,14.367824,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

HUMID,11:09:42.764,95.5,31.2

NDUV,11:09:42.792,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0026,-0.0001

SCB,11:09:42.937,191,189,7.0,18, ,33,61,980,830,867,879,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:09:42.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:43.031,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:43.174,0.0,0.0,0.005536,21.4,1,3,3,-0.000270,0.006990,-0.000904,-
0.000205,14.547419,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000

GPS,11:09:43.239,1,20170526,15:09:13,42.304247,-
83.710490,279.2,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84

VI,11:09:43.239,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:09:43.339,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0025,0.0021

AMBII,11:09:43.427,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:43.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,758

FID,11:09:43.557,FID,10000,10000,SAMPLE,0.0,,,

FLOW,11:09:43.760,0.0,0.0,0.002586,21.4,1,3,3,-0.000069,0.004054,-0.000527,-
0.000083,14.682118,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:09:43.801,-
4.3,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0011,0.0025,0.0006

AMBII,11:09:43.801,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:43.937,191,189,7.0,18, ,33,61,980,831,867,880,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:09:43.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:09:44.043,FID,10000,10000,SAMPLE,0.0,,,

HUMID,11:09:44.131,95.6,31.2

GPS,11:09:44.230,1,20170526,15:09:14,42.304247,-
83.710490,281.4,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84

AMBII,11:09:44.242,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:44.263,0.0,0.0,0.004693,20.9,1,3,3,0.000042,0.001957,-
0.000245,0.000051,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:09:44.300,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0025,-0.0001

VI,11:09:44.370,1,,,,,,,,,,,,,,,,,,,,,

Status,11:09:44.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,568

AMBII,11:09:44.573,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:44.802,-
4.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0026,0.0010

FID,11:09:44.549,FID,10000,10000,SAMPLE,0.0,,,

FID,11:09:44.857,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

FLOW,11:09:44.868,0.0,0.0,0.007223,20.4,1,3,3,-0.000013,-
0.000559,0.000038,0.000057,14.547419,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:09:44.937,191,189,7.0,18, ,33,61,980,830,867,879,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:09:44.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:44.979,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:09:45.241,1,20170526,15:09:15,42.304247,-
83.710490,283.5,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
NDUV,11:09:45.330,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0010
VI,11:09:45.385,1,,,,,,,,,,,,,,,,,
AMBII,11:09:45.385,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:45.451,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,370
FLOW,11:09:45.462,0.0,0.0,0.003850,20.9,1,3,3,-0.000087,-
0.001398,0.000085,0.000045,14.412726,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
HUMID,11:09:45.492,95.5,31.2
FID,11:09:45.556,FID,10000,10000,SAMPLE,0.0,,,
NDUV,11:09:45.791,-
4.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0008,0.0025,0.0003
AMBII,11:09:45.792,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:45.937,191,189,6.9,18, ,33,62,980,827,863,877,13.8,0.005,-5.000,0.006,0,0
FLOW,11:09:45.970,0.0,0.0,0.001321,20.4,1,3,3,-0.000050,-0.000559,-
0.000151,0.000033,14.457628,97.683792,25.0,36.7,37.1,0.0008,0.5979,0.000000
GPS,11:09:46.232,1,20170526,15:09:16,42.304247,-
83.710490,285.8,0.0,12,05,0x46408000,2.7,3.8,4.6,WGS 84
AMBII,11:09:46.197,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:46.301,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0026,0.0021
VI,11:09:46.400,1,,,,,,,,,,,,,,,,,
Status,11:09:46.453,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
FLOW,11:09:46.566,0.0,0.0,-0.000787,21.4,1,3,1,-0.000069,0.000280,-
0.000339,0.000036,14.457628,97.670284,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:09:46.603,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:46.552,FID,10000,10000,SAMPLE,-1.0,,,
NDUV,11:09:46.792,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0024,0.0010
HUMID,11:09:46.860,95.5,31.2
SCB,11:09:46.937,191,189,7.0,18, ,33,61,980,828,865,877,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:09:46.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:46.978,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:47.069,0.4,0.5,0.001321,20.4,1,3,1,-0.000013,-0.000559,-
0.000292,0.000033,14.592321,97.663528,25.0,36.7,37.0,0.4238,0.5979,0.000000
GPS,11:09:47.243,1,20170526,15:09:17,42.304247,-

83.710490,288.3,0.0,12,05,0x46408000,2.7,3.4,4.3,WGS 84
NDUV,11:09:47.300,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0024,0.0003
VI,11:09:47.421,1,,,,,,,,,,,,,
AMBII,11:09:47.378,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:47.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:09:47.509,FID,10000,10000,SAMPLE,-1.0,195,1,FID lit and ready for use
FLOW,11:09:47.674,0.9,1.0,0.001321,20.4,1,3,1,-0.000032,-
0.000559,0.000179,0.000024,14.502523,97.683792,25.0,36.7,37.0,0.9175,0.5979,0.000000
NDUV,11:09:47.806,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0024,0.0021
AMBII,11:09:47.807,,,,,0.006,60,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:47.949,191,189,7.0,18, ,33,61,980,827,866,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:09:47.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:09:48.048,FID,10000,10000,SAMPLE,-1.0,,,
HUMID,11:09:48.224,95.5,31.2
GPS,11:09:48.225,1,20170526,15:09:18,42.304247,-
83.710492,288.0,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
AMBII,11:09:48.225,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:48.263,0.4,0.5,0.002164,20.4,1,3,1,0.000042,0.000280,0.000461,0.000021,14.54
7426,97.677036,25.0,36.6,37.0,0.4238,0.5979,0.000000
NDUV,11:09:48.301,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0026,0.0009
Status,11:09:48.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,762
VI,11:09:48.467,1,,,,,,,,,,,,,
AMBII,11:09:48.571,12.5,24.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:48.764,1.0,1.0,0.002164,21.4,1,3,1,0.000078,0.003215,0.000226,0.000033,14.59
2321,97.683792,25.0,36.7,37.0,0.9542,0.5979,0.000000
NDUV,11:09:48.799,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0025,0.0000
SCB,11:09:48.948,191,189,7.0,18, ,33,62,980,830,866,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:09:48.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:48.977,,,,,0.006,60,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:49.038,FID,10000,10000,SAMPLE,-2.0,,,
GPS,11:09:49.225,1,20170526,15:09:19,42.304247,-
83.710490,289.6,0.0,12,05,0x46408000,2.7,3.7,4.6,WGS 84
FLOW,11:09:49.271,1.0,1.1,0.003007,20.4,1,3,1,0.000133,0.005312,0.000132,0.000033,14.45
7628,97.670280,25.0,36.6,37.0,0.9881,0.5979,0.000000
NDUV,11:09:49.302,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0027,-0.0003
AMBII,11:09:49.384,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09
Status,11:09:49.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,564
VI,11:09:49.482,1,,,,,,,,,,,,,,,,,
HUMID,11:09:49.584,95.4,31.2
FLOW,11:09:49.775,1.0,1.1,0.002586,20.9,1,3,1,0.000097,0.005312,0.000085,0.000033,14.45
7628,97.656776,25.0,36.6,37.0,1.0499,0.5979,0.000000
NDUV,11:09:49.800,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0025,0.0021
AMBII,11:09:49.786,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:49.949,191,189,7.0,18, ,33,62,980,824,863,877,13.8,0.005,-5.000,0.006,0,0
AutoZero,11:09:49.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:09:50.227,1,20170526,15:09:20,42.304247,-
83.710492,289.6,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84
AMBII,11:09:50.195,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:50.292,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0014,0.0025,0.0010
FID,11:09:50.045,FID,10000,10000,SAMPLE,-3.0,,,
FID,11:09:50.347,FID,10000,10000,SAMPLE,-3.0,195,1,FID lit and ready for use
FLOW,11:09:50.369,0.5,0.5,0.000478,20.9,1,3,1,0.000042,0.004054,-
0.000198,0.000036,14.547426,97.677036,25.0,36.7,37.0,0.4945,0.5979,0.000000
Status,11:09:50.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,366
VI,11:09:50.498,1,,,,,,,,,,,,,,,,,
AMBII,11:09:50.602,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:50.803,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,0.0000
SCB,11:09:50.950,191,189,6.9,18, ,33,62,980,826,861,877,13.9,0.005,-5.000,0.006,0,0
HUMID,11:09:50.952,95.4,31.1
FLOW,11:09:50.963,0.4,0.5,0.000899,20.4,1,3,1,0.000060,0.004474,-
0.000527,0.000048,14.592321,97.677036,25.0,36.7,37.0,0.4238,0.5979,0.000000
AutoZero,11:09:50.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:50.996,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:09:51.046,FID,10000,10000,SAMPLE,-3.0,,,
GPS,11:09:51.227,1,20170526,15:09:21,42.304247,-
83.710490,292.0,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:09:51.292,-
4.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0014,0.0027,0.0025,0.0023
AMBII,11:09:51.414,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:51.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,166
FLOW,11:09:51.465,0.0,0.0,0.001321,20.9,1,3,1,0.000005,0.005732,-
0.000621,0.000033,14.457621,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:09:51.513,1,,,,,,,,,,,,,,,,,

NDUV,11:09:51.799,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0024,0.0012
AMBII,11:09:51.800,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:09:51.942,191,189,7.0,18, ,33,62,980,826,861,876,14.0,0.005,-5.000,0.006,0,0
AutoZero,11:09:51.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:09:51.986,0.0,0.0,0.003850,21.4,1,3,1,-0.000050,0.003635,-
0.000621,0.000045,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:09:52.228,1,20170526,15:09:22,42.304247,-
83.710490,293.4,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84
AMBII,11:09:52.184,12.6,24.9,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:52.299,-
4.7,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0007,0.0024,0.0001
HUMID,11:09:52.311,95.4,31.2
FID,11:09:52.074,FID,10000,10000,SAMPLE,-3.0,,,
Status,11:09:52.457,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:09:52.558,1,,,,,,,,,,,,,,,,,
FLOW,11:09:52.580,0.5,0.5,0.004693,20.9,1,3,1,-0.000105,0.003215,-
0.000527,0.000021,14.412726,97.670280,25.0,36.7,37.0,0.4945,0.5979,0.000000
AMBII,11:09:52.613,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:09:52.800,-
3.5,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0024,-0.0002
FID,11:09:52.558,FID,10000,10000,SAMPLE,-2.0,,,
FID,11:09:52.910,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use
SCB,11:09:52.937,191,189,7.0,18, ,33,62,980,821,860,874,14.1,0.005,-5.000,0.006,0,0
AMBII,11:09:53.040,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:09:53.174,1.1,1.2,0.005958,20.9,1,3,1,-0.000160,0.003635,-
0.000527,0.000005,14.637216,97.670280,25.0,36.6,37.0,1.1101,0.5979,0.000000
GPS,11:09:53.239,1,20170526,15:09:23,42.304247,-
83.710492,294.9,0.0,11,05,0x46408000,2.7,3.4,4.3,WGS 84
NDUV,11:09:53.328,-
3.8,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0021,0.0023,0.0017
AMBII,11:09:53.370,12.6,24.9,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:09:53.449,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,967
FID,11:09:53.548,FID,10000,10000,SAMPLE,-3.0,,,
VI,11:09:53.573,1,,,,,,,,,,,,,,,,,
HUMID,11:09:53.675,95.3,31.1
FLOW,11:09:53.771,0.0,0.0,-0.008467,20.4,1,3,1,-0.000346,-0.014898,-0.001660,-
0.000096,14.547426,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:09:53.801,-
3.6,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0024,0.0008
AMBII,11:09:53.776,,,0.007,70,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

SCB,11:09:53.937,191,189,7.0,18, ,33,62,980,823,861,875,14.0,0.005,-5.000,0.006,0,0

AutoZero,11:09:53.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:09:54.230,1,20170526,15:09:24,42.304247,-
83.710492,296.3,0.0,11,05,0x46408000,2.7,3.4,4.3,WGS 84

AMBII,11:09:54.182,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:54.274,0.0,0.0,-0.002341,20.4,1,3,1,-0.000115,-0.007584,-0.000885,-
0.000052,14.637223,97.650017,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:09:54.301,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0004,0.0023,0.0000

Status,11:09:54.450,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,568

FID,11:09:54.538,FID,10000,10000,SAMPLE,-2.0,,,

VI,11:09:54.588,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:09:54.588,12.9,25.4,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:54.791,-
3.8,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0025,0.0011

FLOW,11:09:54.879,0.4,0.5,0.001980,21.4,1,3,1,0.000071,-0.002460,-
0.000218,0.000001,14.457628,97.670280,25.0,36.6,37.0,0.4368,0.5979,0.000000

SCB,11:09:54.937,191,189,7.0,18, ,33,62,980,826,860,874,14.2,0.005,-5.000,0.006,0,0

AutoZero,11:09:54.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:09:55.044,95.4,31.1

AMBII,11:09:54.994,,,0.006,60,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:09:55.231,1,20170526,15:09:25,42.304247,-
83.710492,296.6,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:09:55.300,-
4.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0023,0.0011

FLOW,11:09:55.381,0.0,0.0,0.001742,21.4,1,3,1,0.000133,-
0.000979,0.000414,0.000002,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:09:55.380,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:09:55.451,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,363

VI,11:09:55.604,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:09:55.790,-
3.7,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0025,0.0005

AMBII,11:09:55.782,12.8,25.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:09:55.550,FID,10000,10000,SAMPLE,-2.0,,,

FID,11:09:55.902,FID,10000,10000,SAMPLE,-2.0,195,1,FID lit and ready for use

SCB,11:09:55.937,191,189,7.0,18, ,33,62,980,828,860,875,14.1,0.005,-5.000,0.006,0,0

AutoZero,11:09:55.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:09:55.964,0.0,0.0,-0.008467,20.9,1,3,1,-0.000257,-0.012866,-0.001386,-
0.000090,14.457628,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:09:56.213,,,0.006,60,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

GPS,11:09:56.242,1,20170526,15:09:26,42.304247,-
83.710492,297.7,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:09:56.298,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0003,0.0023,-0.0001

HUMID,11:09:56.402,95.1,31.1

Status,11:09:56.452,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,165

FLOW,11:09:56.485,,,,,0,3,1,,,,,,,,,

FID,11:09:56.573,FID,10000,10000,SAMPLE,-2.0,,,

VI,11:09:56.634,1,,,,,,,,,,,,,,,,,

AMBII,11:09:56.634,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:09:56.797,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0024,-0.0004

SCB,11:09:56.956,191,189,7.0,18, ,33,62,980,825,860,875,14.1,0.005,-5.000,0.007,0,0

AutoZero,11:09:56.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:09:57.001,12.8,25.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:09:57.057,FID,10000,10000,SAMPLE,-2.0,,,

FLOW,11:09:57.090,0.4,0.5,0.000517,20.9,1,3,1,0.000098,-0.002709,-0.000337,-
0.000016,14.502523,97.670284,25.0,36.7,37.0,0.4368,0.5979,0.000000

GPS,11:09:57.222,1,20170526,15:09:27,42.304247,-
83.710492,297.7,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84

NDUV,11:09:57.299,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0020,0.0022,0.0015

AMBII,11:09:57.385,,,,,0.006,60,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:09:57.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:09:57.667,1,,,,,,,,,,,,,,,,,

FLOW,11:09:57.684,1.0,1.1,0.002770,20.4,1,3,1,0.000160,0.001236,-
0.000084,0.000000,14.457628,97.656776,25.0,36.6,37.0,1.0222,0.5979,0.000000

HUMID,11:09:57.769,95.3,31.1

NDUV,11:09:57.798,-
4.5,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0009,0.0025,0.0003

AMBII,11:09:57.787,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:09:57.956,191,189,7.1,18, ,33,62,980,823,860,873,14.1,0.005,-5.000,0.006,0,0

AutoZero,11:09:57.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:09:58.223,1,20170526,15:09:28,42.304247,-
83.710492,298.2,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84

AMBII,11:09:58.177,12.8,25.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:09:58.278,0.0,0.0,-0.008059,20.9,1,3,1,-0.000346,-0.012460,-0.001341,-
0.000099,14.502523,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:09:58.300,-
3.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0022,0.0000

FID,11:09:58.058,FID,10000,10000,SAMPLE,-3.0,,,
FID,11:09:58.400,FID,10000,10000,SAMPLE,-3.0,196,1,FID lit and ready for use
Status,11:09:58.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,763
AMBII,11:09:58.583,,,,0.006,60,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:09:58.682,1,,,,,,,,,,,,,,,,,
FLOW,11:09:58.784,0.0,0.0,-0.000300,20.9,1,3,1,-0.000239,-0.003521,-0.000885,-0.000055,14.727014,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:09:58.799,-
4.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0011
SCB,11:09:58.947,191,189,7.1,18, ,33,62,980,826,860,876,14.1,0.005,-5.000,0.006,0,0
AutoZero,11:09:58.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:09:58.988,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:09:59.048,FID,10000,10000,SAMPLE,-3.0,,,
HUMID,11:09:59.145,95.1,31.1
GPS,11:09:59.225,1,20170526,15:09:29,42.304247,-
83.710490,297.6,0.0,11,05,0x46408000,2.7,3.7,4.6,WGS 84
NDUV,11:09:59.293,-
3.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0023,0.0011
FLOW,11:09:59.378,0.5,0.5,0.003613,20.9,1,3,1,-0.000127,0.001669,-0.000265,-0.000003,14.547419,97.670284,25.0,36.7,37.0,0.4945,0.5979,0.000000
AMBII,11:09:59.396,12.8,25.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:09:59.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,566
VI,11:09:59.700,1,,,,,,,,,,,,,,,,,
NDUV,11:09:59.802,-
4.2,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0015,0.0006,0.0024,0.0001
AMBII,11:09:59.796,,,,0.006,60,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:09:59.948,191,189,7.0,18, ,33,61,980,820,859,875,14.1,0.005,-5.000,0.007,0,0
AutoZero,11:09:59.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:09:59.972,1.0,1.0,0.003007,20.4,1,3,1,-0.000013,0.002796,-0.000151,0.000036,14.457621,97.670280,25.0,36.6,37.0,0.9542,0.5979,0.000000
FID,11:10:00.038,FID,10000,10000,SAMPLE,-2.0,,,
GPS,11:10:00.225,1,20170526,15:09:30,42.304247,-
83.710490,298.7,0.0,11,06,0x46408040,2.7,3.7,4.6,WGS 84
AMBII,11:10:00.210,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:00.293,-
3.4,3.1,3.1,1,44.2,1007,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0023,-0.0001
Status,11:10:00.448,0,0,0,11001,0004110,53,44,SAMPLE,1,0,0,0,0,1,366
FLOW,11:10:00.473,1.0,1.1,0.001321,20.4,1,3,1,0.000152,0.001538,-0.000104,0.000024,14.457621,97.670280,25.0,36.7,37.0,1.0199,0.5979,0.000000
HUMID,11:10:00.494,95.1,31.1
AMBII,11:10:00.599,12.8,25.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

List,Not In List,Not In List,Not In List,59.09

VI,11:10:00.720,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:10:00.797,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0026,0.0024,0.0021

SCB,11:10:00.951,191,189,7.1,18, ,33,61,980,824,860,874,14.1,0.005,-5.000,0.006,0,0

AutoZero,11:10:00.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:00.995,1.0,1.1,0.001321,20.4,1,3,1,0.000170,0.001118,-
0.000151,0.000027,14.637223,97.670280,25.0,36.6,37.0,0.9881,0.5979,0.000000

AMBII,11:10:00.996,,,0.007,70,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:10:01.226,1,20170526,15:09:31,42.304247,-
83.710490,297.8,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

NDUV,11:10:01.292,-
3.5,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0024,0.0010

FID,11:10:01.061,FID,10000,10000,SAMPLE,-3.0,,,

FID,11:10:01.391,FID,10000,10000,SAMPLE,-3.0,196,1,FID lit and ready for use

AMBII,11:10:01.391,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:10:01.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165

FLOW,11:10:01.589,0.9,1.0,0.004693,20.9,1,3,1,0.000078,-0.000559,-
0.000009,0.000030,14.682118,97.677036,25.0,36.7,37.0,0.8836,0.5979,0.000000

VI,11:10:01.762,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:10:01.798,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0006,0.0025,0.0001

AMBII,11:10:01.798,12.8,25.3,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:10:01.864,95.1,31.1

SCB,11:10:01.937,191,189,7.1,18, ,33,61,980,826,862,876,13.8,0.005,-5.000,0.006,0,0

FID,11:10:02.062,FID,10000,10000,SAMPLE,-3.0,,,

FLOW,11:10:02.183,0.9,1.0,0.005958,20.9,1,3,1,0.000005,0.002377,-
0.000009,0.000030,14.592321,97.677036,25.0,36.7,37.0,0.8836,0.5979,0.000000

GPS,11:10:02.238,1,20170526,15:09:32,42.304247,-
83.710492,299.2,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

AMBII,11:10:02.239,,,0.007,70,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:02.297,-
3.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0024,0.0011

Status,11:10:02.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:10:02.579,,,,,0.07,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:10:02.777,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:10:02.788,0.4,0.5,0.008487,20.4,1,3,1,-
0.000087,0.004474,0.000038,0.000030,14.412726,97.690552,25.0,36.7,37.0,0.4238,0.5979,0.000000

NDUV,11:10:02.799,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0020,0.0025,0.0016

FID,11:10:02.568,FID,10000,10000,SAMPLE,-3.0,,,
SCB,11:10:02.937,191,189,7.0,18, ,33,61,980,830,865,878,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:10:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:02.980,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:10:03.228,1,20170526,15:09:33,42.304247,-
83.710490,298.4,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84
HUMID,11:10:03.239,95.1,31.1
NDUV,11:10:03.298,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0026,0.0003
FLOW,11:10:03.385,0.4,0.5,0.005115,21.4,1,3,1,-0.000105,0.005732,-
0.000339,0.000024,14.637223,97.683792,25.0,36.7,37.0,0.4239,0.5979,0.000000
AMBII,11:10:03.387,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:03.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,976
FID,11:10:03.536,FID,10000,10000,SAMPLE,-5.0,,,
NDUV,11:10:03.788,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0024,-0.0002
VI,11:10:03.794,1,,,,,,,,,,,,,,,,,
AMBII,11:10:03.789,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:03.938,191,189,7.0,18, ,33,61,980,829,865,878,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:10:03.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:10:03.979,0.5,0.5,0.001321,20.4,1,3,1,-0.000105,0.005732,-
0.000198,0.000030,14.457628,97.670280,25.0,36.7,37.1,0.4605,0.5979,0.000000
GPS,11:10:04.229,1,20170526,15:09:34,42.304247,-
83.710490,297.6,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84
AMBII,11:10:04.174,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:04.295,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
NDUV,11:10:04.302,-
3.6,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0026,0.0010
Status,11:10:04.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,561
FLOW,11:10:04.482,1.0,1.0,0.000056,20.9,1,3,1,-0.000069,0.003635,-
0.000104,0.000024,14.592321,97.677036,25.0,36.7,37.0,0.9542,0.5979,0.000000
FID,11:10:04.559,FID,10000,10000,SAMPLE,-5.0,,,
HUMID,11:10:04.585,95.1,31.1
AMBII,11:10:04.606,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:04.793,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0011
VI,11:10:04.809,1,,,,,,,,,,,,,,,,,
SCB,11:10:04.937,191,189,7.1,18, ,33,61,980,830,865,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:04.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:05.012,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:05.087,1.0,1.1,0.000899,20.9,1,3,1,-
0.000087,0.004474,0.000085,0.000024,14.547419,97.670284,25.0,36.7,37.0,1.0199,0.5979,0.
000000

GPS,11:10:05.219,1,20170526,15:09:35,42.304247,-
83.710490,296.9,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

NDUV,11:10:05.296,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0001

AMBII,11:10:05.406,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:10:05.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,170

FID,11:10:05.560,FID,10000,10000,SAMPLE,-5.0,,,

FLOW,11:10:05.692,1.2,1.3,0.000899,20.9,1,3,1,-
0.000105,0.004054,0.000085,0.000011,14.412726,97.656776,25.0,36.7,37.0,1.2486,0.5979,0.
000000

NDUV,11:10:05.802,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0024,-0.0002

AMBII,11:10:05.803,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:10:05.855,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:10:05.954,191,189,7.0,18, ,33,61,980,827,866,878,13.5,0.005,-5.000,0.007,0,0

HUMID,11:10:05.956,95,31.1

AutoZero,11:10:05.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:10:06.057,FID,10000,10000,SAMPLE,-4.0,,,

GPS,11:10:06.220,1,20170526,15:09:36,42.304247,-
83.710490,296.4,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

AMBII,11:10:06.231,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:06.286,1.3,1.4,0.000899,20.9,1,3,1,-0.000069,0.003635,-
0.000151,0.000018,14.457628,97.670280,25.0,36.6,37.0,1.3244,0.5979,0.000000

NDUV,11:10:06.300,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0026,0.0010

Status,11:10:06.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

AMBII,11:10:06.607,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:06.796,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0009

VI,11:10:06.870,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:10:06.880,1.1,1.2,0.002164,20.4,1,3,1,-0.000142,0.003215,-
0.000386,0.000021,14.457621,97.656769,25.0,36.7,37.0,1.1054,0.5979,0.000000

SCB,11:10:06.954,191,189,7.0,18, ,33,61,980,829,865,878,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:10:06.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:06.994,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:10:07.221,1,20170526,15:09:37,42.304247,-
83.710490,296.2,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

NDUV,11:10:07.298,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0026,0.0002

HUMID,11:10:07.320,95,31.1

FID,11:10:07.046,FID,10000,10000,SAMPLE,-4.0,,,

FID,11:10:07.397,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use

AMBII,11:10:07.380,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:10:07.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,964

FLOW,11:10:07.479,0.9,1.0,0.000899,20.4,1,3,1,-0.000124,0.003215,-0.000763,0.000024,14.592321,97.663528,25.0,36.7,37.1,0.8835,0.5979,0.000000

NDUV,11:10:07.794,-3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0026,0.0010

AMBII,11:10:07.787,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:10:07.886,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:10:07.955,191,190,7.0,18, ,33,61,980,829,866,879,13.5,0.005,-5.000,0.006,0,0

FLOW,11:10:07.988,0.8,0.9,0.002164,21.4,1,3,1,-0.000197,0.002796,-0.000716,0.000008,14.547419,97.670280,25.0,36.6,37.0,0.8469,0.5979,0.000000

GPS,11:10:08.222,1,20170526,15:09:38,42.304247,-83.710490,296.1,0.0,11,06,0x46408040,2.7,3.7,4.6,WGS 84

AMBII,11:10:08.193,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:08.292,-4.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0026,0.0010

FID,11:10:08.057,FID,10000,10000,SAMPLE,-4.0,,,

Status,11:10:08.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,766

FLOW,11:10:08.489,0.0,0.0,-0.010509,21.4,1,3,1,-0.000346,-0.013272,-0.001478,-0.000090,14.367824,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:10:08.585,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:10:08.677,95.1,31.1

NDUV,11:10:08.800,-3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0000

VI,11:10:08.901,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:10:08.956,190,190,7.0,18, ,33,61,980,832,865,878,13.5,0.004,-5.000,0.005,0,0

AutoZero,11:10:08.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:08.992,0.0,0.0,-0.006017,20.4,1,3,1,-0.000239,-0.007178,-0.001021,-0.000049,14.457621,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:10:09.003,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:10:09.058,FID,10000,10000,SAMPLE,-4.0,,,

GPS,11:10:09.223,1,20170526,15:09:39,42.304247,-83.710490,296.2,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

NDUV,11:10:09.292,-4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0026,0.0012

AMBII,11:10:09.411,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:10:09.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566

FLOW,11:10:09.586,0.0,0.0,0.000728,21.4,1,3,1,-0.000164,0.000856,-
0.000311,0.000010,14.502523,97.677044,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:10:09.795,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0016,0.0026,0.0012

AMBII,11:10:09.784,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:10:09.927,1,,,,,,,,,,,,,

SCB,11:10:09.938,191,190,7.0,18, ,33,61,980,832,866,879,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:10:09.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

HUMID,11:10:10.048,95,31.1

FLOW,11:10:10.191,0.0,0.0,0.003429,20.4,1,3,1,-
0.000179,0.000699,0.000179,0.000036,14.502523,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.
000000

GPS,11:10:10.235,1,20170526,15:09:40,42.304247,-
83.710490,297.8,0.0,11,06,0x46408040,2.7,3.4,4.3,WGS 84

AMBII,11:10:10.213,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:10.301,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0002

FID,11:10:10.037,FID,10000,10000,SAMPLE,-4.0,,,

FID,11:10:10.376,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use

Status,11:10:10.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,356

AMBII,11:10:10.631,,,0.007,70,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:10.787,0.8,0.9,0.003007,20.9,1,3,1,-0.000087,-0.000140,-
0.000198,0.000036,14.412726,97.677036,25.0,36.6,37.0,0.8469,0.5979,0.000000

NDUV,11:10:10.800,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0027,0.0026,0.0023

SCB,11:10:10.948,190,190,7.0,18, ,33,61,980,832,865,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:10:10.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:10.982,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:10:11.049,FID,10000,10000,SAMPLE,-4.0,,,

VI,11:10:11.069,1,,,,,,,,,,,,,

GPS,11:10:11.225,1,20170526,15:09:41,42.304247,-
83.710490,299.4,0.0,11,06,0x46408040,1.4,1.5,2.0,WGS 84

FLOW,11:10:11.294,0.0,0.0,0.001321,20.9,1,3,1,0.000060,0.000280,-
0.000480,0.000021,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:10:11.302,-
3.8,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0025,0.0012

HUMID,11:10:11.404,95.1,31.1

AMBII,11:10:11.376,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:10:11.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:10:11.800,0.9,1.0,0.001321,20.4,1,3,1,0.000170,0.002796,-
0.000527,0.000008,14.547419,97.683792,25.0,36.6,37.1,0.9202,0.5979,0.000000

NDUV,11:10:11.801,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0025,0.0001
AMBII,11:10:11.782,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:10:11.938,190,190,7.0,18, ,33,61,980,830,866,879,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:10:11.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:10:12.035,FID,10000,10000,SAMPLE,-5.0,,,
VI,11:10:12.084,1,,,,,,,,,,,,,,,,,
GPS,11:10:12.226,1,20170526,15:09:42,42.304247,-
83.710490,352.4,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84
AMBII,11:10:12.182,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:12.303,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0024,-0.0001
FLOW,11:10:12.389,0.9,1.0,0.003429,20.4,1,3,1,0.000060,0.003215,-
0.000198,0.000005,14.457628,97.683796,25.0,36.6,37.0,0.8835,0.5979,0.000000
Status,11:10:12.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,959
AMBII,11:10:12.594,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:10:12.776,95.3,31.1
NDUV,11:10:12.799,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0027,0.0026,0.0022
FLOW,11:10:12.889,0.5,0.5,0.002586,20.9,1,3,1,-0.000032,0.004054,-
0.000056,0.000008,14.637223,97.670280,25.0,36.6,37.0,0.4945,0.5979,0.000000
SCB,11:10:12.950,190,190,7.0,18, ,33,61,980,829,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:12.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:12.996,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:10:13.101,1,,,,,,,,,,,,,,,,,
GPS,11:10:13.227,1,20170526,15:09:43,42.304247,-
83.710490,352.2,0.0,11,06,0x46408040,1.4,1.5,2.0,WGS 84
NDUV,11:10:13.293,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0024,0.0007
FLOW,11:10:13.395,0.0,0.0,-0.003343,21.4,1,3,1,-0.000198,-0.006863,-0.000951,-
0.000056,14.502523,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:10:13.392,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:10:13.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,765
FID,11:10:13.073,FID,10000,10000,SAMPLE,-6.0,,,
FID,11:10:13.488,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
NDUV,11:10:13.810,-
4.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0003,0.0026,-0.0001
AMBII,11:10:13.810,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:10:13.950,190,190,7.1,18, ,33,61,980,829,865,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:13.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:13.986,0.0,0.0,-0.003567,20.9,1,3,1,-0.000257,-0.011241,-0.001386,-
0.000081,14.592321,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

FID,11:10:14.057,FID,10000,10000,SAMPLE,-5.0,,,

VI,11:10:14.119,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:10:14.147,95.1,31.1

GPS,11:10:14.229,1,20170526,15:09:44,42.304247,-
83.710490,325.3,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84

AMBII,11:10:14.230,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:14.306,-
3.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0024,-0.0005

Status,11:10:14.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,566

FLOW,11:10:14.515,0.0,0.0,0.002559,20.4,1,3,1,-0.000097,-0.005146,-0.000748,-
0.000049,14.457628,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:10:14.582,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:14.794,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0025,0.0019

SCB,11:10:14.942,190,190,7.1,18, ,33,62,980,830,866,879,13.5,0.005,-5.000,0.006,0,0

AMBII,11:10:14.978,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:10:15.035,FID,10000,10000,SAMPLE,-6.0,,,

FLOW,11:10:15.098,1.0,1.0,0.007460,20.9,1,3,1,-0.000044,0.000135,-0.000565,-
0.000010,14.367824,97.677036,25.0,36.6,37.0,0.9699,0.5979,0.000000

GPS,11:10:15.220,1,20170526,15:09:45,42.304247,-
83.710490,317.4,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84

VI,11:10:15.267,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:10:15.296,-
3.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0024,0.0008

AMBII,11:10:15.392,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:10:15.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,361

HUMID,11:10:15.494,95,31.1

FLOW,11:10:15.703,0.6,0.6,-0.000800,20.9,1,3,1,-0.000215,-0.006038,-0.000858,-
0.000053,14.637216,97.663528,25.0,36.7,37.0,0.5562,0.5979,0.000000

NDUV,11:10:15.795,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0001

AMBII,11:10:15.782,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:10:15.954,190,190,7.1,18, ,33,61,980,831,865,879,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:10:15.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:16.203,0.0,0.0,-0.008059,20.4,1,3,1,-0.000417,-0.012460,-0.001295,-
0.000079,14.547419,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:10:16.220,1,20170526,15:09:46,42.304247,-
83.710490,314.6,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84

AMBII,11:10:16.183,12.9,25.4,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:10:16.282,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:10:16.297,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0025,-0.0003
FID,11:10:16.045,FID,10000,10000,SAMPLE,-3.0,,,
FID,11:10:16.385,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use
Status,11:10:16.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,166
AMBII,11:10:16.589,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:16.790,0.0,0.0,-0.000300,21.4,1,3,1,-0.000275,-0.003521,-0.000383,-
0.000019,14.502523,97.670284,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:10:16.792,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0027,0.0026,0.0022
HUMID,11:10:16.858,95,31.1
SCB,11:10:16.954,190,190,7.0,18, ,33,61,980,830,866,880,13.5,0.006,-5.000,0.006,0,0
AutoZero,11:10:16.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:16.990,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:17.047,FID,10000,10000,SAMPLE,-6.0,,,
GPS,11:10:17.221,1,20170526,15:09:47,42.304247,-
83.710490,311.7,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84
NDUV,11:10:17.290,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0025,0.0008
FLOW,11:10:17.291,0.9,1.0,0.003429,20.4,1,3,1,-
0.000087,0.002377,0.000038,0.000008,14.457621,97.677036,25.0,36.6,37.0,0.9202,0.5979,0.
000000
VI,11:10:17.297,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:10:17.401,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:17.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:10:17.804,0.8,0.9,0.003007,21.4,1,3,1,0.000060,0.004474,0.000226,0.000014,14.45
7628,97.670280,25.0,36.7,37.0,0.8469,0.5979,0.000000
NDUV,11:10:17.805,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0006,0.0025,0.0001
AMBII,11:10:17.793,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:17.955,191,190,7.1,18, ,33,61,980,829,865,880,13.5,0.005,-5.000,0.006,0,0
FID,11:10:18.057,FID,10000,10000,SAMPLE,-4.0,,,
HUMID,11:10:18.222,94.9,31.1
GPS,11:10:18.223,1,20170526,15:09:48,42.304247,-
83.710490,309.9,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84
AMBII,11:10:18.189,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:18.292,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0025,0.0013
VI,11:10:18.313,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:10:18.398,1.0,1.0,0.001742,20.4,1,3,1,0.000005,0.004893,-

0.000009,0.000008,14.502523,97.656776,25.0,36.6,37.0,0.9542,0.5979,0.000000
Status,11:10:18.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,767
AMBII,11:10:18.618,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:18.796,-
4.4,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0025,0.0012
FID,11:10:18.894,FID,10000,10000,SAMPLE,-5.0,195,1,FID lit and ready for use
FLOW,11:10:18.904,1.1,1.2,0.000478,20.9,1,3,1,-
0.000124,0.003635,0.000038,0.000011,14.502523,97.690552,25.0,36.6,37.0,1.1400,0.5979,0.
000000
SCB,11:10:18.948,191,190,7.0,18, ,33,61,980,830,865,880,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:10:18.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:19.005,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:10:19.234,1,20170526,15:09:49,42.304247,-
83.710490,308.0,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84
NDUV,11:10:19.304,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0026,0.0003
VI,11:10:19.358,1,,,,,,,,,,,,,
AMBII,11:10:19.399,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:19.454,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,561
FLOW,11:10:19.500,1.0,1.1,0.001321,21.4,1,3,1,-
0.000142,0.003635,0.000132,0.000021,14.502523,97.670280,25.0,36.6,37.0,1.0499,0.5979,0.
000000
FID,11:10:19.575,FID,10000,10000,SAMPLE,-6.0,,,
HUMID,11:10:19.586,94.9,31.1
NDUV,11:10:19.795,-
4.2,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0025,0.0000
AMBII,11:10:19.796,12.8,25.3,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:19.938,191,190,7.0,18, ,33,61,980,829,866,880,13.5,0.005,-5.000,0.006,0,0
FLOW,11:10:20.095,0.0,0.0,0.001742,20.9,1,3,1,-0.000013,0.003215,-
0.000056,0.000036,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:10:20.235,1,20170526,15:09:50,42.304247,-
83.710490,306.9,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84
AMBII,11:10:20.235,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:20.289,-
3.5,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0018,0.0026,0.0025,0.0021
VI,11:10:20.373,1,,,,,,,,,,,,,
Status,11:10:20.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,373
FID,11:10:20.567,FID,10000,10000,SAMPLE,-3.0,,,
FLOW,11:10:20.598,0.0,0.0,0.001742,20.9,1,3,1,0.000097,0.002377,-
0.000386,0.000030,14.502523,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:10:20.587,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:20.796,-
3.3,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0010,0.0023,0.0006
SCB,11:10:20.937,191,190,7.1,18, ,33,61,980,830,866,879,13.5,0.005,-5.000,0.006,0,0
HUMID,11:10:20.949,94.9,31.1
AutoZero,11:10:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:20.982,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:21.192,0.9,1.0,0.001321,20.9,1,3,1,0.000078,0.001538,-
0.000433,0.000011,14.502523,97.677036,25.0,36.6,37.0,0.8836,0.5979,0.000000
GPS,11:10:21.238,1,20170526,15:09:51,42.304247,-
83.710490,306.5,0.0,11,06,0x46408040,1.5,1.7,2.3,WGS 84
NDUV,11:10:21.295,-
3.6,3.3,3.3,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0000
VI,11:10:21.388,1,,,,,,,,,,,,,
AMBII,11:10:21.388,,,0.006,60,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:21.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,167
FLOW,11:10:21.701,0.8,0.9,0.001321,20.4,1,3,1,-0.000050,0.003635,-
0.000339,0.000002,14.547419,97.670280,25.0,36.7,37.1,0.8469,0.5979,0.000000
NDUV,11:10:21.793,-
3.3,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0024,0.0010
AMBII,11:10:21.793,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:21.556,FID,10000,10000,SAMPLE,-4.0,,,
FID,11:10:21.896,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use
SCB,11:10:21.937,190,190,7.1,18, ,33,61,980,829,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:10:22.237,1,20170526,15:09:52,42.304247,-
83.710490,306.6,0.0,11,05,0x46408000,1.5,1.7,2.3,WGS 84
AMBII,11:10:22.200,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:22.303,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0026,0.0010
FLOW,11:10:22.302,0.5,0.5,-0.003369,20.9,1,3,1,-0.000198,-0.004413,-0.000721,-
0.000050,14.637223,97.677036,25.0,36.7,37.0,0.4605,0.5979,0.000000
HUMID,11:10:22.313,94.9,31.1
VI,11:10:22.403,1,,,,,,,,,,,,,
Status,11:10:22.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:10:22.556,FID,10000,10000,SAMPLE,-4.0,,,
AMBII,11:10:22.606,,,0.006,60,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:22.792,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
FLOW,11:10:22.908,0.0,0.0,-0.003975,20.4,1,3,1,-0.000311,-0.006772,-0.000885,-
0.000064,14.457628,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000
SCB,11:10:22.937,191,190,7.1,18, ,33,62,980,829,865,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:10:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:22.993,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:10:23.227,1,20170526,15:09:53,42.304247,-
83.710490,305.9,0.0,11,05,0x46408000,1.5,1.7,2.3,WGS 84

NDUV,11:10:23.293,-
4.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0017,0.0026,0.0013

AMBII,11:10:23.436,12.7,25.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:10:23.424,1,,,,,,,,,,,,,,,,,,,,,

Status,11:10:23.458,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,968

FLOW,11:10:23.513,0.0,0.0,0.002375,20.9,1,3,1,-0.000182,0.002101,-0.000220,-
0.000002,14.412726,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

HUMID,11:10:23.678,95,31.1

FID,11:10:23.601,FID,10000,10000,SAMPLE,-5.0,,,

NDUV,11:10:23.802,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0024,0.0011

AMBII,11:10:23.803,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:10:23.951,190,190,7.0,18, ,33,61,980,831,866,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:10:23.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:24.110,0.0,0.0,0.002164,20.4,1,3,1,-0.000124,0.004054,-
0.000245,0.000024,14.502523,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

GPS,11:10:24.228,1,20170526,15:09:54,42.304247,-
83.710490,304.9,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84

AMBII,11:10:24.195,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:24.299,-
4.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0006,0.0026,0.0001

Status,11:10:24.459,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,572

VI,11:10:24.561,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:10:24.602,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:24.703,0.5,0.5,0.000899,20.4,1,3,1,-0.000032,0.004474,-
0.000621,0.000027,14.502523,97.670284,25.0,36.7,37.0,0.4605,0.5979,0.000000

NDUV,11:10:24.800,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002

SCB,11:10:24.937,190,190,7.0,18, ,33,62,980,829,865,879,13.5,0.005,-5.000,0.005,0,0

HUMID,11:10:25.042,94.9,31.1

AMBII,11:10:25.010,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:10:24.591,FID,10000,10000,SAMPLE,-4.0,,,

FID,11:10:25.119,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use

FLOW,11:10:25.207,1.0,1.1,0.001321,20.9,1,3,1,0.000023,0.001538,-
0.000621,0.000021,14.457628,97.677036,25.0,36.6,37.0,1.0199,0.5979,0.000000

GPS,11:10:25.239,1,20170526,15:09:55,42.304247,-

83.710490,303.9,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
NDUV,11:10:25.328,-
4.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0021,0.0026,0.0017
AMBII,11:10:25.405,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:10:25.449,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,367
FID,11:10:25.537,FID,10000,10000,SAMPLE,-4.0,,,
VI,11:10:25.576,1,,,,,,,,,,,,,,,,,
FLOW,11:10:25.801,1.0,1.1,0.003429,20.4,1,3,1,0.000042,0.001957,-
0.000574,0.000008,14.367824,97.677036,25.0,36.6,37.0,1.0199,0.5979,0.000000
NDUV,11:10:25.802,-
4.1,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0025,0.0004
AMBII,11:10:25.779,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:10:25.937,191,190,7.0,18, ,33,62,980,830,866,879,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:10:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:26.186,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:10:26.241,1,20170526,15:09:56,42.304247,-
83.710490,303.1,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
FLOW,11:10:26.301,0.4,0.5,0.003007,20.4,1,3,1,0.000060,0.000280,-
0.000621,0.000021,14.502523,97.663528,25.0,36.7,37.0,0.4238,0.5979,0.000000
NDUV,11:10:26.329,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0025,-0.0002
HUMID,11:10:26.406,94.8,31.1
Status,11:10:26.450,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165
FID,11:10:26.549,FID,10000,10000,SAMPLE,-4.0,,,
VI,11:10:26.591,1,,,,,,,,,,,,,,,,,
AMBII,11:10:26.590,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:26.792,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0025,0.0022
FLOW,11:10:26.813,0.8,0.9,0.003007,21.4,1,3,1,0.000060,0.001118,-
0.000433,0.000045,14.457628,97.670280,25.0,36.7,37.0,0.8469,0.5979,0.000000
SCB,11:10:26.937,191,190,7.0,18, ,33,62,980,831,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:26.997,12.8,25.2,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:10:27.231,1,20170526,15:09:57,42.304247,-
83.710490,302.0,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
NDUV,11:10:27.302,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0011,0.0024,0.0007
FLOW,11:10:27.402,1.0,1.1,0.003429,21.4,1,3,1,0.000078,0.000699,-
0.000339,0.000054,14.682118,97.656776,25.0,36.7,37.0,0.9860,0.5979,0.000000
AMBII,11:10:27.403,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:10:27.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
VI,11:10:27.606,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:10:27.768,94.9,31.1
NDUV,11:10:27.790,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
FID,11:10:27.550,FID,10000,10000,SAMPLE,-4.0,,,
FID,11:10:27.847,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
AMBII,11:10:27.790,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:27.912,1.1,1.2,0.003007,21.4,1,3,1,0.000060,0.005312,-
0.000433,0.000039,14.727014,97.670280,25.0,36.7,37.0,1.1117,0.5979,0.000000
SCB,11:10:27.937,191,191,7.1,18, ,33,62,980,830,865,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:10:28.222,1,20170526,15:09:58,42.304247,-
83.710490,301.2,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
AMBII,11:10:28.232,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:28.298,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0010
Status,11:10:28.452,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,759
FLOW,11:10:28.518,1.1,1.2,0.003850,20.4,1,3,1,0.000115,0.002796,-
0.000480,0.000030,14.547419,97.636501,25.0,36.7,37.0,1.1400,0.5979,0.000000
FID,11:10:28.540,FID,10000,10000,SAMPLE,-4.0,,,
AMBII,11:10:28.649,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:10:28.753,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:10:28.804,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0010
SCB,11:10:28.937,191,191,7.0,18, ,33,62,980,831,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:28.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:29.002,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:29.103,1.0,1.0,0.002164,20.4,1,3,1,0.000005,0.001118,-
0.000386,0.000024,14.592321,97.670284,25.0,36.7,37.0,0.9542,0.5979,0.000000
HUMID,11:10:29.134,95,31.1
GPS,11:10:29.233,1,20170526,15:09:59,42.304247,-
83.710490,300.4,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
NDUV,11:10:29.299,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0024,0.0001
Status,11:10:29.451,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,569
AMBII,11:10:29.452,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:29.557,FID,10000,10000,SAMPLE,-3.0,,,
FLOW,11:10:29.607,0.9,1.0,0.005536,20.9,1,3,1,-0.000032,-0.000559,-
0.000151,0.000018,14.502523,97.663528,25.0,36.7,37.0,0.8836,0.5979,0.000000
VI,11:10:29.769,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:10:29.794,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0026,-0.0002
AMBII,11:10:29.794,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:10:29.937,191,191,7.1,18, ,33,62,980,831,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:29.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:10:30.115,0.0,0.0,0.005536,20.4,1,3,1,-0.000050,0.001957,-
0.000245,0.000021,14.457628,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:10:30.235,1,20170526,15:10:00,42.304247,-
83.710490,300.0,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
AMBII,11:10:30.202,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:30.290,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0020,0.0024,0.0015
FID,11:10:30.453,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use
Status,11:10:30.455,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,372
HUMID,11:10:30.495,94.8,31.1
AMBII,11:10:30.581,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:30.711,0.9,1.0,0.006380,20.4,1,3,1,0.000042,0.004054,-
0.000339,0.000021,14.412726,97.650017,25.0,36.6,37.0,0.9493,0.5979,0.000000
VI,11:10:30.784,1,,,,,,,,,,,,,,,,,
NDUV,11:10:30.796,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0026,0.0006
SCB,11:10:30.937,191,191,7.1,18, ,33,62,980,831,866,880,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:10:31.049,FID,10000,10000,SAMPLE,-4.0,,,
AMBII,11:10:30.987,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:10:31.236,1,20170526,15:10:01,42.304247,-
83.710490,299.8,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
NDUV,11:10:31.294,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,-0.0001
FLOW,11:10:31.305,1.0,1.1,0.006380,20.4,1,3,1,0.000078,0.004474,-
0.000339,0.000008,14.547426,97.650017,25.0,36.7,37.0,1.0199,0.5979,0.000000
AMBII,11:10:31.393,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:10:31.456,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,165
FID,11:10:31.545,FID,10000,10000,SAMPLE,-4.0,,,
NDUV,11:10:31.793,-
5.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0026,0.0026,0.0022
VI,11:10:31.799,1,,,,,,,,,,,,,,,,,
FLOW,11:10:31.808,1.0,1.0,0.007223,20.4,1,3,1,0.000115,0.002796,-
0.000198,0.000008,14.637223,97.670280,25.0,36.6,37.0,0.9542,0.5979,0.000000
AMBII,11:10:31.781,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

HUMID,11:10:31.863,94.9,31.1
SCB,11:10:31.937,191,191,7.1,18, ,33,62,980,829,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:10:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:32.205,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:10:32.247,1,20170526,15:10:02,42.304247,-
83.710490,299.3,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
NDUV,11:10:32.307,-
4.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0012
FLOW,11:10:32.408,1.0,1.0,0.006380,20.9,1,3,1,0.000005,0.001118,-
0.000245,0.000014,14.547419,97.670280,25.0,36.6,37.0,0.9542,0.5979,0.000000
Status,11:10:32.457,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,3
FID,11:10:32.587,FID,10000,10000,SAMPLE,-3.0,,,
AMBII,11:10:32.602,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:32.795,-
5.2,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0006,0.0026,0.0001
VI,11:10:32.820,1,,,,,,,,,,,,,,,,,
FLOW,11:10:32.908,1.2,1.3,0.004272,20.9,1,3,1,-0.000050,0.000280,-
0.000198,0.000033,14.637223,97.663528,25.0,36.6,37.0,1.1956,0.5979,0.000000
SCB,11:10:32.941,191,191,7.1,18, ,33,61,980,831,866,879,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:10:32.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:32.996,12.7,25.1,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:10:33.227,1,20170526,15:10:03,42.304247,-
83.710490,298.8,0.0,11,05,0x46408000,1.6,1.8,2.5,WGS 84
HUMID,11:10:33.228,94.9,31.1
FID,11:10:33.260,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use
NDUV,11:10:33.293,-
3.9,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0011
AMBII,11:10:33.435,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:10:33.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,958
FLOW,11:10:33.506,1.1,1.2,0.003007,20.4,1,3,1,-0.000160,-0.001398,-
0.000151,0.000014,14.547419,97.656776,25.0,36.6,37.0,1.1116,0.5979,0.000000
NDUV,11:10:33.801,-
4.4,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0010
AMBII,11:10:33.802,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:10:33.859,1,,,,,,,,,,,,,,,,,
SCB,11:10:33.940,191,191,7.1,18, ,33,62,980,831,866,880,13.5,0.005,-5.000,0.005,0,0
FLOW,11:10:34.011,1.0,1.1,0.005536,20.4,1,3,1,-0.000013,0.001118,-
0.000151,0.000027,14.457628,97.683792,25.0,36.6,37.1,0.9881,0.5979,0.000000
FID,11:10:34.037,FID,10000,10000,SAMPLE,-3.0,,,
GPS,11:10:34.217,1,20170526,15:10:04,42.304247,-
83.710490,298.4,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84

AMBII,11:10:34.186,12.7,25.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:34.294,-
3.7,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0025,0.0003

Status,11:10:34.448,0,0,0,11001,0001110,53,44,SAMPLE,1,0,0,0,0,1,561

FLOW,11:10:34.514,0.4,0.5,0.005536,20.9,1,3,1,-0.000032,0.004054,-
0.000245,0.000024,14.457621,97.663528,25.0,36.6,37.0,0.4239,0.5979,0.000000

HUMID,11:10:34.586,94.8,31.1

AMBII,11:10:34.635,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:34.792,-
4.2,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0025,0.0013

VI,11:10:34.874,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:10:34.952,191,191,7.1,18, ,33,62,980,831,865,879,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:10:34.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:34.998,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:35.108,0.0,0.0,0.003850,20.4,1,3,1,0.000078,0.006571,-
0.000621,0.000033,14.457628,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:10:35.218,1,20170526,15:10:05,42.304247,-
83.710490,298.1,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84

NDUV,11:10:35.295,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0021,0.0025,0.0017

FID,11:10:35.089,FID,10000,10000,SAMPLE,-4.0,,,

AMBII,11:10:35.384,12.7,25.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:10:35.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,164

FLOW,11:10:35.713,0.0,0.0,0.003007,20.9,1,3,1,-0.000050,0.004054,-
0.000292,0.000027,14.637216,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:10:35.795,-
3.9,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0024,0.0005

AMBII,11:10:35.790,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:10:35.889,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:10:35.953,191,191,7.1,18, ,33,62,980,831,865,879,13.6,0.005,-5.000,0.006,0,0

HUMID,11:10:35.955,94.8,31.1

AutoZero,11:10:35.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:10:36.219,1,20170526,15:10:06,42.304247,-
83.710490,297.7,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84

AMBII,11:10:36.194,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:36.292,-
3.8,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,-0.0001

FLOW,11:10:36.318,0.4,0.5,0.007644,20.4,1,3,1,0.000005,0.003215,-
0.000151,0.000018,14.547419,97.670280,25.0,36.6,37.0,0.4238,0.5979,0.000000

FID,11:10:36.056,FID,10000,10000,SAMPLE,-4.0,,,

FID,11:10:36.362,FID,10000,10000,SAMPLE,-4.0,195,1,FID lit and ready for use
Status,11:10:36.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:10:36.602,12.7,25.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:36.802,-
3.7,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0020,0.0024,0.0016
VI,11:10:36.904,1,,,,,,,,,,,,,,,,,
FLOW,11:10:36.923,1.0,1.1,0.007644,20.4,1,3,1,0.000042,0.001957,-
0.000339,0.000011,14.682118,97.677036,25.0,36.6,37.0,0.9859,0.5979,0.000000
SCB,11:10:36.955,191,191,7.1,18, ,33,62,980,827,864,878,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:10:36.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:37.006,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:10:37.049,FID,10000,10000,SAMPLE,-3.0,,,
GPS,11:10:37.220,1,20170526,15:10:07,42.304247,-
83.710490,297.6,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84
NDUV,11:10:37.294,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0007
HUMID,11:10:37.319,94.6,31.1
AMBII,11:10:37.412,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:10:37.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,966
FLOW,11:10:37.517,0.0,0.0,0.006380,21.4,1,3,1,0.000023,0.001118,-
0.000574,0.000018,14.547419,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:10:37.803,-
3.5,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0023,0.0000
AMBII,11:10:37.803,12.7,25.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:10:37.940,1,,,,,,,,,,,,,,,,,
SCB,11:10:37.946,191,191,7.1,18, ,33,62,980,829,865,878,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:10:37.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:10:38.068,FID,10000,10000,SAMPLE,-4.0,,,
FLOW,11:10:38.122,0.5,0.5,0.003850,20.4,1,3,1,-0.000013,-0.000559,-
0.000668,0.000024,14.547419,97.670280,25.0,36.6,37.0,0.4605,0.5979,0.000000
GPS,11:10:38.232,1,20170526,15:10:08,42.304247,-
83.710490,297.5,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84
AMBII,11:10:38.243,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:38.302,-
4.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0025,0.0011
Status,11:10:38.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,770
FID,11:10:38.551,FID,10000,10000,SAMPLE,-3.0,,,
AMBII,11:10:38.606,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:10:38.675,94.9,31.1
FLOW,11:10:38.727,1.0,1.0,0.004272,20.4,1,3,1,-0.000160,0.000699,-

0.000480,0.000018,14.502523,97.677036,25.0,36.6,37.0,0.9542,0.5979,0.000000
NDUV,11:10:38.804,-
3.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0020,0.0024,0.0016
SCB,11:10:38.937,191,191,7.1,18, ,33,62,980,829,864,878,13.7,0.005,-5.000,0.005,0,0
VI,11:10:38.966,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:10:38.991,12.7,25.0,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:10:39.233,1,20170526,15:10:09,42.304247,-
83.710490,297.5,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84
FID,11:10:39.253,FID,10000,10000,SAMPLE,-3.0,195,1,FID lit and ready for use
NDUV,11:10:39.302,-
4.6,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0008,0.0025,0.0003
FLOW,11:10:39.332,1.0,1.1,0.003429,20.4,1,3,1,-0.000252,0.000280,-
0.000245,0.000011,14.637223,97.656769,25.0,36.6,37.0,1.0199,0.5979,0.000000
AMBII,11:10:39.451,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:39.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,570
FID,11:10:39.557,FID,10000,10000,SAMPLE,-4.0,,,
NDUV,11:10:39.794,-
4.0,3.2,3.2,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0025,-0.0001
AMBII,11:10:39.795,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:39.926,1.0,1.1,0.004693,20.9,1,3,1,-0.000234,0.000280,-
0.000245,0.000021,14.412726,97.663528,25.0,36.6,37.0,1.0499,0.5979,0.000000
SCB,11:10:39.937,191,191,7.1,18, ,33,62,980,829,865,878,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:10:39.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:10:39.981,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:10:40.056,94.9,31.1
GPS,11:10:40.234,1,20170526,15:10:10,42.304247,-
83.710490,297.5,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84
AMBII,11:10:40.190,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:40.305,-
5.1,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0020,0.0026,0.0016
Status,11:10:40.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,371
FLOW,11:10:40.512,1.1,1.2,0.004272,20.9,1,3,1,-0.000105,0.000699,-
0.000104,0.000033,14.502523,97.677036,25.0,36.6,37.0,1.1400,0.5979,0.000000
AMBII,11:10:40.591,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:40.792,-
4.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0025,0.0006
FID,11:10:40.567,FID,10000,10000,SAMPLE,-4.0,,,
SCB,11:10:40.937,191,192,7.2,18, ,33,62,980,830,865,878,13.6,0.005,-5.000,0.005,0,0
AutoZero,11:10:40.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:10:40.997,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:10:41.034,1.2,1.3,0.005536,21.4,1,3,1,-0.000013,0.002796,-

0.000151,0.000021,14.457628,97.656776,25.0,36.6,37.0,1.2227,0.5979,0.000000
AMBII,11:10:40.997,,,,,0.06,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:10:41.235,1,20170526,15:10:11,42.304247,-
83.710490,297.5,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84
NDUV,11:10:41.293,-
5.0,3.1,3.1,1,44.2,1006,0x120a,1,3000,3000,500,500,0.0015,0.0003,0.0025,-0.0001
HUMID,11:10:41.402,94.8,31.1
AMBII,11:10:41.404,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:41.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:10:41.545,1.1,1.1,0.006380,21.4,1,3,1,-0.000087,0.002796,-
0.000056,0.000008,14.547419,97.670280,25.0,36.6,37.0,1.0517,0.5979,0.000000
NDUV,11:10:41.794,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0025,0.0023
AMBII,11:10:41.794,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:41.557,FID,10000,10000,SAMPLE,-3.0,,,
FID,11:10:41.873,FID,10000,10000,SAMPLE,-3.0,195,1,FID lit and ready for use
SCB,11:10:41.937,191,192,7.2,18, ,33,62,980,830,864,878,13.6,0.005,-5.000,0.006,0,0
AutoZero,11:10:41.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:10:42.013,1,,,,,,,,,,,,,,,,,
FLOW,11:10:42.126,1.0,1.0,0.004272,20.4,1,3,1,-0.000069,0.004054,-
0.000433,0.000005,14.547419,97.663528,25.0,36.6,37.0,0.9542,0.5979,0.000000
GPS,11:10:42.225,1,20170526,15:10:12,42.304247,-
83.710490,297.7,0.0,11,05,0x46408000,1.7,2.0,2.7,WGS 84
AMBII,11:10:42.207,,,,,0.06,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:42.302,-
4.5,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0011,0.0025,0.0006
Status,11:10:42.460,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,972
FID,11:10:42.555,FID,10000,10000,SAMPLE,-5.0,,,
FLOW,11:10:42.643,1.0,1.1,0.003850,21.4,1,3,1,-0.000087,0.005312,-
0.000527,0.000008,14.547419,97.670280,25.0,36.6,37.0,0.9882,0.5979,0.000000
AMBII,11:10:42.653,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:10:42.766,94.8,31.1
NDUV,11:10:42.830,-
3.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0024,-0.0001
SCB,11:10:42.949,191,192,7.2,18, ,33,61,980,827,862,876,13.9,0.005,-5.000,0.007,0,0
AutoZero,11:10:42.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:42.994,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:10:43.059,1,,,,,,,,,,,,,,,,,
FID,11:10:43.073,FID,10000,10000,SAMPLE,-5.0,,,
GPS,11:10:43.226,1,20170526,15:10:13,42.304247,-

83.710488,297.8,0.0,12,05,0x46408000,1.7,2.0,2.7,WGS 84
FLOW,11:10:43.226,1.0,1.1,0.002586,20.9,1,3,1,0.000042,0.002796,-
0.000480,0.000014,14.547419,97.670280,25.0,36.6,37.0,1.0159,0.5979,0.000000
NDUV,11:10:43.303,-
4.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0014,0.0025,0.0010
AMBII,11:10:43.411,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:43.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,761
NDUV,11:10:43.792,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0025,0.0009
FLOW,11:10:43.814,1.2,1.3,0.003429,21.4,1,3,1,-0.000032,0.004054,-
0.000292,0.000018,14.592321,97.677036,25.0,36.7,37.0,1.1685,0.5979,0.000000
AMBII,11:10:43.793,12.5,24.6,,,,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:43.950,191,192,7.2,18, ,33,61,980,830,863,877,13.7,0.005,-5.000,0.006,0,0
AutoZero,11:10:43.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:10:44.046,FID,10000,10000,SAMPLE,-6.0,,,
VI,11:10:44.074,1,,,,,,,,,,,,,,,,,
HUMID,11:10:44.139,94.8,31.1
GPS,11:10:44.227,1,20170526,15:10:14,42.304247,-
83.710490,298.0,0.0,12,05,0x46408000,1.8,2.1,2.8,WGS 84
AMBII,11:10:44.228,,,,,0.006,60,,20.8,1034,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:44.304,-
3.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0023,0.0000
FLOW,11:10:44.346,1.2,1.3,0.005536,20.4,1,3,1,-0.000050,0.006151,-
0.000245,0.000008,14.637223,97.683792,25.0,36.6,37.0,1.1684,0.5979,0.000000
Status,11:10:44.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,562
AMBII,11:10:44.608,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:44.753,FID,10000,10000,SAMPLE,-6.0,195,1,FID lit and ready for use
NDUV,11:10:44.802,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0025,-0.0002
FLOW,11:10:44.846,0.0,0.0,-0.008059,20.4,1,3,1,-0.000382,-0.013272,-0.001660,-
0.000096,14.547419,97.697311,25.0,36.7,37.0,0.0008,0.5979,0.000000
SCB,11:10:44.951,191,192,7.2,18, ,33,61,980,832,865,878,13.5,0.004,-5.000,0.006,0,0
AutoZero,11:10:44.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:44.990,12.5,24.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:10:45.089,1,,,,,,,,,,,,,,,,,
FID,11:10:45.057,FID,10000,10000,SAMPLE,-7.0,,,
GPS,11:10:45.217,1,20170526,15:10:15,42.304247,-
83.710490,297.9,0.0,12,05,0x46408000,1.9,2.3,3.0,WGS 84
NDUV,11:10:45.292,-
3.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0023,0.0021
AMBII,11:10:45.396,,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:45.439,0.0,0.0,-0.006425,20.9,1,3,1,-0.000293,-0.007178,-0.001341,-
0.000052,14.457628,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000

Status,11:10:45.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,366

HUMID,11:10:45.493,94.8,31.1

NDUV,11:10:45.833,-
4.5,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0011,0.0026,0.0006

AMBII,11:10:45.802,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:10:45.952,191,192,7.2,18, ,33,61,980,829,865,878,13.5,0.005,-5.000,0.006,0,0

AutoZero,11:10:45.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:46.031,0.0,0.0,-0.001116,20.4,1,3,1,-0.000222,0.001354,-0.000702,-
0.000010,14.637216,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

VI,11:10:46.104,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:10:46.221,1,20170526,15:10:16,42.304247,-
83.710488,299.0,0.0,12,05,0x46408000,1.9,2.3,3.0,WGS 84

AMBII,11:10:46.208,12.5,24.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:10:46.047,FID,10000,10000,SAMPLE,-4.0,,,

NDUV,11:10:46.292,-
3.9,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0006,0.0025,0.0001

Status,11:10:46.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,166

FLOW,11:10:46.538,0.0,0.0,0.001321,20.4,1,3,3,-0.000362,0.004054,-
0.000292,0.000014,14.547419,97.656769,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:10:46.614,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:46.802,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0027,0.0011

HUMID,11:10:46.857,94.8,31.1

SCB,11:10:46.946,191,192,7.2,18, ,33,61,980,832,866,879,13.4,0.004,-5.000,0.006,0,0

AutoZero,11:10:46.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:47.000,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:10:47.137,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:10:47.143,0.0,0.0,0.004272,20.4,1,3,3,-0.000307,0.005732,-
0.000009,0.000018,14.727021,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

GPS,11:10:47.231,1,20170526,15:10:17,42.304247,-
83.710490,300.1,0.0,12,05,0x46408000,2.0,2.4,3.2,WGS 84

NDUV,11:10:47.298,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0011

FID,11:10:47.043,FID,10000,10000,SAMPLE,-5.0,,,

FID,11:10:47.352,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use

AMBII,11:10:47.449,12.4,24.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:10:47.450,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:10:47.737,0.0,0.0,0.005958,21.4,1,3,3,-0.000179,0.004893,-

0.000056,0.000018,14.547426,97.670284,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:10:47.795,-
4.4,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0026,0.0003
AMBII,11:10:47.796,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:47.956,191,192,7.2,18, ,33,61,980,833,866,879,13.4,0.005,-5.000,0.005,0,0
FID,11:10:48.047,FID,10000,10000,SAMPLE,-3.0,,
HUMID,11:10:48.221,94.6,31.1
GPS,11:10:48.222,1,20170526,15:10:18,42.304247,-
83.710488,300.2,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84
AMBII,11:10:48.223,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:10:48.263,1,,,,,,,,,,,,,
NDUV,11:10:48.298,-
4.1,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0012
FLOW,11:10:48.342,0.0,0.0,0.005536,20.9,1,3,3,-0.000087,0.004474,-
0.000480,0.000021,14.367824,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:10:48.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,755
AMBII,11:10:48.635,13.0,25.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:48.797,-
5.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0026,0.0010
FLOW,11:10:48.936,0.0,0.0,0.006801,20.4,1,3,3,-0.000124,0.001538,-
0.000339,0.000011,14.367824,97.670284,25.0,36.6,37.0,0.0008,0.5979,0.000000
SCB,11:10:48.955,191,192,7.1,18, ,33,61,980,832,866,879,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:10:48.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:48.996,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:49.046,FID,10000,10000,SAMPLE,-3.0,,
GPS,11:10:49.222,1,20170526,15:10:19,42.304247,-
83.710490,301.5,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84
VI,11:10:49.278,1,,,,,,,,,,,,,
NDUV,11:10:49.299,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0025,0.0004
AMBII,11:10:49.403,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:49.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,556
FLOW,11:10:49.541,0.0,0.0,0.008066,20.4,1,3,3,-0.000197,0.001957,-
0.000339,0.000011,14.367824,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
HUMID,11:10:49.584,94.6,31.1
NDUV,11:10:49.798,-
5.1,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0026,0.0025,0.0023
AMBII,11:10:49.788,13.0,25.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:49.956,191,192,7.2,18, ,33,61,980,830,866,880,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:10:49.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:10:50.135,0.0,0.0,0.006801,20.9,1,3,3,-0.000160,0.003635,-0.000339,-
0.000004,14.547419,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000

GPS,11:10:50.223,1,20170526,15:10:20,42.304247,-
83.710488,301.7,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

AMBII,11:10:50.193,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

VI,11:10:50.294,1,,,,,,,,,,,,,

NDUV,11:10:50.294,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0011

Status,11:10:50.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,366

FID,11:10:50.058,FID,10000,10000,SAMPLE,-2.0,,,

FID,11:10:50.542,FID,10000,10000,SAMPLE,-1.0,195,1,FID lit and ready for use

AMBII,11:10:50.601,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:50.740,0.0,0.0,0.005115,20.4,1,3,3,-0.000013,0.004893,-0.000527,-
0.000004,14.367824,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:10:50.802,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0025,0.0000

SCB,11:10:50.947,191,192,7.2,18, ,33,61,980,831,866,878,13.4,0.005,-5.000,0.006,0,0

HUMID,11:10:50.949,94.6,31.1

AutoZero,11:10:50.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:51.004,12.9,25.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:10:51.037,FID,10000,10000,SAMPLE,-2.0,,,

GPS,11:10:51.225,1,20170526,15:10:21,42.304247,-
83.710488,302.5,0.0,12,05,0x46408000,2.1,2.6,3.3,WGS 84

NDUV,11:10:51.288,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0025,0.0011

VI,11:10:51.309,1,,,,,,,,,,,,,

FLOW,11:10:51.345,0.0,0.0,0.006380,21.4,1,3,3,0.000115,0.001957,-
0.000245,0.000002,14.547426,97.650017,25.0,36.7,37.0,0.0008,0.5979,0.000000

AMBII,11:10:51.413,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:10:51.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,166

NDUV,11:10:51.796,-
4.2,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0025,0.0011

AMBII,11:10:51.796,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:51.934,2.1,2.2,0.005958,21.4,1,3,3,0.000317,0.001957,0.000373,0.000249,14.50
2523,97.663528,25.0,36.7,37.0,2.0695,0.5979,0.000000

SCB,11:10:51.950,191,192,7.2,18, ,33,61,980,832,866,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:10:51.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:10:52.104,FID,10000,10000,SAMPLE,-1.0,,,

GPS,11:10:52.225,1,20170526,15:10:22,42.304247,-
83.710488,303.1,0.0,12,05,0x46408000,2.2,2.7,3.4,WGS 84

AMBII,11:10:52.226,12.9,25.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:52.302,-
4.2,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0006,0.0027,0.0001

HUMID,11:10:52.313,94.6,31.1

FLOW,11:10:52.434,3.0,3.2,0.004693,20.4,1,3,3,0.000317,0.004474,0.000609,0.000258,14.63
7223,97.683792,25.0,36.6,37.0,2.9617,0.5979,0.000000

Status,11:10:52.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,3

VI,11:10:52.455,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:10:52.639,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:52.801,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0025,0.0022

SCB,11:10:52.949,191,192,7.2,18, ,33,61,980,831,866,879,13.4,0.005,-5.000,0.005,0,0

FLOW,11:10:52.951,3.1,3.3,0.004693,20.4,1,3,3,0.000244,0.005312,0.000232,0.000258,14.63
7223,97.670280,25.0,36.6,37.0,3.0899,0.5979,0.000000

AutoZero,11:10:52.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:10:52.996,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:10:53.226,1,20170526,15:10:23,42.304247,-
83.710488,303.5,0.0,12,05,0x46408000,2.2,2.7,3.4,WGS 84

NDUV,11:10:53.303,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0011

FID,11:10:53.046,FID,10000,10000,SAMPLE,0.0,,, ,

FID,11:10:53.380,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

AMBII,11:10:53.436,13.0,25.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:10:53.449,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,960

VI,11:10:53.470,1,,,,,,,,,,,,,,,,,,,,,

FLOW,11:10:53.545,0.8,0.9,0.005958,20.4,1,3,3,0.000023,0.005312,-
0.000003,0.000002,14.457628,97.677036,25.0,36.6,37.0,0.8007,0.5979,0.000000

HUMID,11:10:53.674,94.8,31.1

NDUV,11:10:53.802,-
3.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0024,0.0001

AMBII,11:10:53.803,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:10:53.950,191,192,7.1,18, ,33,61,980,831,866,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:10:53.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:10:54.040,FID,10000,10000,SAMPLE,0.0,,, ,

FLOW,11:10:54.150,0.0,0.0,0.005536,20.4,1,3,3,0.000042,0.005312,-0.000239,-
0.000011,14.502523,97.697311,25.0,36.7,37.0,0.0008,0.5979,0.000000

GPS,11:10:54.227,1,20170526,15:10:24,42.304247,-
83.710488,303.9,0.0,12,05,0x46408000,2.2,2.7,3.4,WGS 84

AMBII,11:10:54.228,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:54.304,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001

Status,11:10:54.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,562
VI,11:10:54.485,1,,,,,,,,,,,,,,,,,
AMBII,11:10:54.589,13.0,25.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:54.744,0.0,0.0,0.001742,20.9,1,3,3,0.000097,0.003215,-0.000191,-0.000026,14.547419,97.677036,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:10:54.802,-
3.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0024,0.0021
SCB,11:10:54.951,191,192,7.2,18, ,33,61,980,831,866,879,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:10:54.964,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:10:55.038,94.6,31.1
AMBII,11:10:54.993,,,,,0.006,60,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FID,11:10:55.056,FID,10000,10000,SAMPLE,0.0,,,,
GPS,11:10:55.217,1,20170526,15:10:25,42.304247,-
83.710488,303.7,0.0,12,05,0x46408000,2.2,2.8,3.6,WGS 84
NDUV,11:10:55.293,-
5.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0027,0.0008
FLOW,11:10:55.349,0.0,0.0,0.000478,20.4,1,3,1,0.000042,0.001957,-0.000144,-0.000032,14.547419,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000
AMBII,11:10:55.401,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:10:55.448,0,0,0,11001,0004410,53,44,SAMPLE,1,0,0,0,0,1,366
VI,11:10:55.500,1,,,,,,,,,,,,,,,,,
NDUV,11:10:55.805,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0004,0.0026,0.0000
AMBII,11:10:55.805,12.9,25.5,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:10:55.857,0.0,0.0,-0.008059,20.4,1,3,1,-0.000364,-0.012866,-0.001192,-0.000100,14.457628,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:10:55.869,FID,10000,10000,SAMPLE,-1.0,196,1,FID lit and ready for use
SCB,11:10:55.952,191,192,7.2,18, ,33,61,980,831,866,880,13.3,0.005,-5.000,0.005,0,0
AutoZero,11:10:55.965,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:10:56.218,1,20170526,15:10:26,42.304247,-
83.710488,303.9,0.0,12,06,0x46408080,2.2,2.8,3.6,WGS 84
AMBII,11:10:56.213,,,,,0.006,60,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:10:56.295,-
4.4,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0016,0.0001,0.0026,-0.0003
HUMID,11:10:56.405,94.6,31.1
FLOW,11:10:56.441,0.0,0.0,-0.003158,21.4,1,3,1,-0.000275,-0.005146,-0.000690,-0.000047,14.367824,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
Status,11:10:56.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166
VI,11:10:56.526,1,,,,,,,,,,,,,,,,,
FID,11:10:56.526,FID,10000,10000,SAMPLE,-2.0,,,
AMBII,11:10:56.636,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:56.801,-
3.8,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0019,0.0026,0.0015

FLOW,11:10:56.944,0.0,0.0,0.000715,20.4,1,3,1,-0.000109,-0.000389,-0.000071,-
0.000000,14.412726,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:10:56.954,191,192,7.2,18, ,33,61,980,833,867,881,13.1,0.005,-5.000,0.005,0,0

AMBII,11:10:56.998,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:10:57.219,1,20170526,15:10:27,42.304247,-
83.710488,303.8,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

FID,11:10:57.057,FID,10000,10000,SAMPLE,-3.0,,,

NDUV,11:10:57.296,-
4.8,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0016,0.0011,0.0026,0.0007

AMBII,11:10:57.441,,,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:10:57.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:10:57.538,0.0,0.0,0.003429,20.4,1,3,1,-
0.000087,0.001538,0.000232,0.000017,14.502523,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.
000000

VI,11:10:57.666,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:10:57.768,94.5,31

NDUV,11:10:57.795,-
3.8,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0026,0.0000

AMBII,11:10:57.796,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:10:57.943,191,193,7.2,18, ,33,61,980,834,868,880,13.0,0.005,-5.000,0.005,0,0

AutoZero,11:10:57.967,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:10:58.033,FID,10000,10000,SAMPLE,-4.0,,,

FLOW,11:10:58.057,0.0,0.0,0.005536,21.4,1,3,1,-
0.000124,0.002796,0.000232,0.000032,14.637223,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.
000000

GPS,11:10:58.220,1,20170526,15:10:28,42.304247,-
83.710488,303.3,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

AMBII,11:10:58.231,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:10:58.297,-
4.7,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0000,0.0027,-0.0005

Status,11:10:58.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,756

AMBII,11:10:58.592,,,,,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:10:58.641,0.0,0.0,0.007223,20.4,1,3,1,-
0.000197,0.004893,0.000185,0.000017,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.
000000

VI,11:10:58.681,1,,,,,,,,,,,,,,,,,,,,,

FID,11:10:58.770,FID,10000,10000,SAMPLE,-3.0,195,1,FID lit and ready for use

NDUV,11:10:58.795,-
3.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0024,0.0027,0.0020

SCB,11:10:58.955,191,193,7.2,18, ,33,61,980,831,869,881,13.0,0.004,-5.000,0.005,0,0
AutoZero,11:10:58.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:10:59.001,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FID,11:10:59.057,FID,10000,10000,SAMPLE,-2.0,,,
HUMID,11:10:59.142,94.4,31.1
FLOW,11:10:59.155,0.0,0.0,0.006801,20.4,1,3,1,-0.000197,0.001957,-
0.000097,0.000005,14.547426,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
GPS,11:10:59.221,1,20170526,15:10:29,42.304247,-
83.710488,303.1,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84
NDUV,11:10:59.290,-
4.6,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0010,0.0026,0.0006
AMBII,11:10:59.394,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:10:59.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566
VI,11:10:59.696,1,,,,,,,,,,,,,,,,,,,,,
FLOW,11:10:59.738,0.0,0.0,-0.002078,21.4,1,3,1,-0.000217,-0.008135,-0.000618,-
0.000060,14.547426,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:10:59.798,-
3.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0003,0.0026,0.0000
AMBII,11:10:59.798,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:10:59.956,191,193,7.2,18, ,33,61,980,833,869,881,13.0,0.005,-5.000,0.006,0,0
FID,11:11:00.068,FID,10000,10000,SAMPLE,-1.0,,,
GPS,11:11:00.222,1,20170526,15:10:30,42.304247,-
83.710488,303.2,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84
AMBII,11:11:00.207,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:00.294,-
4.5,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0026,0.0011
FLOW,11:11:00.343,0.0,0.0,-0.005609,20.9,1,3,1,-0.000186,-0.010428,-0.000827,-
0.000092,14.412726,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:11:00.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,366
HUMID,11:11:00.491,94.5,31.1
AMBII,11:11:00.612,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:11:00.711,1,,,,,,,,,,,,,,,,,,,,,
NDUV,11:11:00.805,-
4.2,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0028,0.0010
FLOW,11:11:00.937,0.0,0.0,0.001742,20.4,1,3,1,-0.000026,-0.001896,-0.000097,-
0.000026,14.637223,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
SCB,11:11:00.948,191,193,7.2,18, ,33,61,980,836,870,881,12.9,0.005,-5.000,0.006,0,0
AutoZero,11:11:00.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:11:01.025,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:11:01.246,1,20170526,15:10:31,42.304247,-

83.710488,303.4,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

NDUV,11:11:01.344,-
4.0,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0026,0.0001

FLOW,11:11:01.443,0.0,0.0,-0.002341,19.8,1,3,1,-0.000204,-0.006772,-0.000508,-
0.000059,14.502523,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:11:01.399,,,,,0.06,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:11:01.102,FID,10000,10000,SAMPLE,-1.0,,,

FID,11:11:01.457,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use

Status,11:11:01.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,166

VI,11:11:01.760,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:11:01.795,-
4.2,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0027,-0.0002

AMBII,11:11:01.796,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:11:01.861,94.6,31.1

SCB,11:11:01.937,191,193,7.2,18, ,33,61,980,832,870,881,13.0,0.005,-5.000,0.006,0,0

FID,11:11:02.037,FID,10000,10000,SAMPLE,-1.0,,,

FLOW,11:11:02.038,0.0,0.0,-0.003975,20.4,1,3,1,-0.000311,-0.010835,-0.000964,-
0.000077,14.502516,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:11:02.245,1,20170526,15:10:32,42.304247,-
83.710488,303.7,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

AMBII,11:11:02.244,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:02.295,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0020,0.0025,0.0015

Status,11:11:02.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:11:02.546,0.0,0.0,0.000109,20.4,1,3,1,-0.000239,-0.005959,-0.000553,-
0.000044,14.637223,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:11:02.609,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:11:02.545,FID,10000,10000,SAMPLE,0.0,,,

VI,11:11:02.775,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:11:02.796,-
4.6,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0027,0.0004

SCB,11:11:02.937,191,193,7.2,18, ,33,61,980,835,870,882,12.9,0.005,-5.000,0.007,0,0

AutoZero,11:11:02.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:11:03.046,13.0,25.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:03.049,0.0,0.0,0.006235,20.4,1,3,1,-0.000115,0.001354,-0.000280,-
0.000021,14.592321,97.663525,25.0,36.6,37.0,0.0008,0.5979,0.000000

HUMID,11:11:03.236,94.5,31.1

GPS,11:11:03.237,1,20170526,15:10:33,42.304247,-
83.710488,304.1,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

NDUV,11:11:03.295,-
3.8,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0026,0.0015

AMBII,11:11:03.454,,,0.007,70,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:11:03.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,974

FID,11:11:03.566,FID,10000,10000,SAMPLE,-1.0,,,

FLOW,11:11:03.645,0.0,0.0,0.005418,20.4,1,3,1,-0.000168,0.003792,-0.000462,-0.000021,14.816818,97.650017,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:03.799,-

5.1,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0013,0.0027,0.0010

AMBII,11:11:03.797,,,,,0.07,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

VI,11:11:03.898,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:11:03.949,191,193,7.2,18, ,33,61,980,833,870,882,12.9,0.005,-5.000,0.006,0,0

AutoZero,11:11:03.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:11:04.226,1,20170526,15:10:34,42.304247,-

83.710488,304.4,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

AMBII,11:11:04.204,13.0,25.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:04.240,0.0,0.0,0.003376,21.4,1,3,1,-0.000239,0.004198,-0.000325,-0.000015,14.592321,97.656769,25.0,36.6,37.0,0.0008,0.5979,0.000000

FID,11:11:04.270,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

NDUV,11:11:04.293,-

4.0,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0007,0.0027,0.0003

Status,11:11:04.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566

HUMID,11:11:04.589,94.5,31.1

AMBII,11:11:04.611,,,0.007,70,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:04.743,0.0,0.0,0.001742,20.9,1,3,1,-0.000257,0.004605,0.000040,-0.000015,14.637223,97.656769,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:04.809,-

4.8,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0027,0.0012

VI,11:11:04.913,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:11:04.950,190,193,7.2,18, ,33,61,980,833,870,882,12.9,0.005,-5.000,0.005,0,0

AutoZero,11:11:04.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:11:05.015,,,,,0.07,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:11:05.080,FID,10000,10000,SAMPLE,0.0,,,

GPS,11:11:05.227,1,20170526,15:10:35,42.304247,-

83.710488,305.0,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

FLOW,11:11:05.251,0.0,0.0,0.003007,20.4,1,3,1,-0.000087,0.004474,0.000515,0.000008,14.547419,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:05.304,-

3.6,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0021,0.0026,0.0016

AMBII,11:11:05.456,13.0,25.6,,,,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:11:05.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,165

FID,11:11:05.557,FID,10000,10000,SAMPLE,0.0,,,
NDUV,11:11:05.810,-
4.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0027,0.0004
AMBII,11:11:05.810,,,0.007,70,,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:05.854,0.0,0.0,-0.010509,20.4,1,3,1,-0.000346,-0.013272,-0.001374,-
0.000127,14.547419,97.697311,25.0,36.6,37.0,0.0008,0.5979,0.000000
SCB,11:11:05.937,190,193,7.2,18, ,33,61,980,835,871,882,12.8,0.005,-5.000,0.006,0,0
HUMID,11:11:05.944,94.5,31.1
VI,11:11:05.956,1,,,,,,,,,,,,,
GPS,11:11:06.228,1,20170526,15:10:36,42.304247,-
83.710488,305.5,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
AMBII,11:11:06.239,,,,,0.07,20.9,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:06.298,-
4.1,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0001,0.0026,-0.0003
FLOW,11:11:06.456,0.0,0.0,-0.008059,19.8,1,3,1,-0.000257,-0.008397,-0.000781,-
0.000097,14.547419,97.683796,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:11:06.459,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:11:06.646,13.0,25.6,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:06.800,-
5.0,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0014,0.0027,0.0009
FID,11:11:06.569,FID,10000,10000,SAMPLE,0.0,,,
FID,11:11:06.892,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use
SCB,11:11:06.937,191,193,7.2,18, ,33,61,980,838,870,882,12.9,0.005,-5.000,0.005,0,0
AutoZero,11:11:06.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:11:06.971,1,,,,,,,,,,,,,
AMBII,11:11:07.053,,,0.007,70,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:07.053,0.0,0.0,-0.003158,20.9,1,3,1,-0.000151,-0.000271,-0.000097,-
0.000050,14.682118,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:11:07.239,1,20170526,15:10:37,42.304247,-
83.710488,306.1,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
HUMID,11:11:07.308,94.5,31.1
NDUV,11:11:07.328,-
3.9,3.0,3.0,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0019,0.0014,0.0027,0.0009
AMBII,11:11:07.447,,,,,0.07,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:11:07.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,967
FID,11:11:07.548,FID,10000,10000,SAMPLE,0.0,,,
FLOW,11:11:07.655,0.0,0.0,0.000109,20.4,1,3,1,-0.000133,0.002167,0.000176,-
0.000021,14.727014,97.643257,25.0,36.6,37.1,0.0008,0.5979,0.000000
NDUV,11:11:07.801,-
3.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0000
AMBII,11:11:07.801,13.0,25.7,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09
SCB,11:11:07.937,190,193,7.2,18, ,33,61,980,839,871,882,12.8,0.005,-5.000,0.006,0,0
AutoZero,11:11:07.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:11:07.986,1,,,,,,,,,,,,,
GPS,11:11:08.230,1,20170526,15:10:38,42.304247,-
83.710488,306.5,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
FLOW,11:11:08.252,0.0,0.0,-0.002750,20.9,1,3,1,-0.000222,-0.004334,-0.000599,-
0.000059,14.457628,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:11:08.241,,,0.007,70,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:08.300,-
4.3,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0018,0.0015,0.0027,0.0010
Status,11:11:08.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,766
FID,11:11:08.569,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:11:08.656,,,,,0.07,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:11:08.681,94.5,31
FLOW,11:11:08.760,0.0,0.0,-0.005200,20.9,1,3,1,-0.000293,-0.007178,-0.001055,-
0.000074,14.412726,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:11:08.792,-
3.9,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0016,0.0019,0.0025,0.0015
SCB,11:11:08.937,190,193,7.2,18, ,33,61,980,835,869,881,13.1,0.005,-5.000,0.006,0,0
VI,11:11:09.001,1,,,,,,,,,,,,,
AMBII,11:11:09.001,13.0,25.7,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:11:09.231,1,20170526,15:10:39,42.304247,-
83.710488,306.7,0.0,12,06,0x46408080,2.3,2.9,3.8,WGS 84
NDUV,11:11:09.307,-
4.3,3.1,3.1,1,44.1,1005,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0026,0.0003
FLOW,11:11:09.344,0.0,0.0,0.000109,20.9,1,3,1,-0.000204,0.001354,-0.000416,-
0.000015,14.412726,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
AMBII,11:11:09.408,,,0.007,70,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:11:09.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,562
NDUV,11:11:09.791,-
3.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001
AMBII,11:11:09.809,,,,,0.07,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:09.848,0.0,0.0,0.003429,20.4,1,3,1,-0.000069,0.004474,-
0.000003,0.000014,14.547419,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:11:09.579,FID,10000,10000,SAMPLE,0.0,,,
FID,11:11:09.891,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use
SCB,11:11:09.957,190,193,7.2,18, ,33,61,980,834,868,881,13.2,0.005,-5.000,0.005,0,0
AutoZero,11:11:09.968,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:11:10.034,1,,,,,,,,,,,,,
HUMID,11:11:10.034,94.4,31

GPS,11:11:10.232,1,20170526,15:10:40,42.304247,-
83.710488,307.1,0.0,12,06,0x46408080,2.4,3.0,3.8,WGS 84

AMBII,11:11:10.240,13.0,25.7,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:10.301,-
4.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0025,0.0026,0.0021

FLOW,11:11:10.353,0.0,0.0,0.004693,20.4,1,3,1,-
0.000050,0.000280,0.000138,0.000014,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

Status,11:11:10.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,364

AMBII,11:11:10.610,,,,,0.007,70,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:11:10.560,FID,10000,10000,SAMPLE,0.0,,,,

NDUV,11:11:10.797,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0010

SCB,11:11:10.956,190,193,7.2,18, ,33,61,980,833,867,880,13.3,0.005,-5.000,0.005,0,0

FLOW,11:11:10.957,0.0,0.0,0.005115,20.4,1,3,1,-0.000105,0.000280,-
0.000286,0.000014,14.457628,97.690552,25.0,36.6,37.0,0.0008,0.5979,0.000000

AMBII,11:11:11.001,,,,,0.07,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:11:11.046,FID,10000,10000,SAMPLE,0.0,,,,

VI,11:11:11.062,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:11:11.222,1,20170526,15:10:41,42.304247,-
83.710488,307.6,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84

NDUV,11:11:11.299,-
4.3,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0008,0.0027,0.0004

HUMID,11:11:11.398,94.6,31.1

AMBII,11:11:11.439,13.0,25.7,,,,,20.9,1031,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:11:11.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,2

FLOW,11:11:11.552,0.0,0.0,0.003007,20.4,1,3,1,-0.000142,0.000280,-
0.000286,0.000014,14.592321,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:11.797,-
3.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0025,0.0012

AMBII,11:11:11.798,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:11:11.956,190,193,7.2,18, ,33,61,980,831,867,879,13.3,0.005,-5.000,0.006,0,0

AutoZero,11:11:11.959,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:11:12.047,FID,10000,10000,SAMPLE,0.0,,,,

FLOW,11:11:12.072,0.0,0.0,0.004693,20.4,1,3,1,-0.000142,0.003635,-
0.000286,0.000011,14.502523,97.683792,25.0,36.6,37.0,0.0008,0.5979,0.000000

VI,11:11:12.077,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:11:12.223,1,20170526,15:10:42,42.304247,-
83.710488,308.1,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84

AMBII,11:11:12.223,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:12.300,-

5.1,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0020,0.0027,0.0017
Status,11:11:12.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,962
AMBII,11:11:12.597,13.0,25.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:12.654,0.0,0.0,-0.003356,20.4,1,3,1,-0.000234,-0.006457,-0.000758,-
0.000066,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:11:12.751,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use
HUMID,11:11:12.762,94.6,31.1
NDUV,11:11:12.828,-
4.0,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0026,0.0005
SCB,11:11:12.947,190,193,7.2,18, ,33,61,980,833,867,880,13.3,0.005,-5.000,0.006,0,0
AutoZero,11:11:12.960,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:11:13.037,FID,10000,10000,SAMPLE,0.0,,,,
AMBII,11:11:13.002,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:11:13.092,1,,,,,,,,,,,,,,,,,,,,,
GPS,11:11:13.226,1,20170526,15:10:43,42.304247,-
83.710488,308.4,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
FLOW,11:11:13.248,0.0,0.0,-0.003567,20.9,1,3,1,-0.000275,-0.010022,-0.001009,-
0.000089,14.592321,97.656769,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:11:13.294,-
5.2,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0005,0.0027,0.0000
AMBII,11:11:13.399,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:11:13.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,766
FLOW,11:11:13.752,0.0,0.0,0.001334,20.9,1,3,1,-0.000062,-0.001490,-0.000462,-
0.000038,14.816818,97.656769,25.0,36.7,37.0,0.0008,0.5979,0.000000
NDUV,11:11:13.830,-
4.0,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0021,0.0026,0.0017
AMBII,11:11:13.806,13.0,25.6,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:11:13.949,190,192,7.2,18, ,33,61,980,834,866,879,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:11:13.962,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FID,11:11:14.046,FID,10000,10000,SAMPLE,0.0,,,,
VI,11:11:14.107,1,,,,,,,,,,,,,,,,,,,,,
HUMID,11:11:14.136,94.4,31
GPS,11:11:14.226,1,20170526,15:10:44,42.304247,-
83.710488,308.8,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
AMBII,11:11:14.211,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:14.292,-
5.0,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0012,0.0027,0.0008
FLOW,11:11:14.355,0.0,0.0,0.004193,20.4,1,3,1,0.000152,0.003792,-0.000097,-
0.000009,14.727014,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
Status,11:11:14.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,566
AMBII,11:11:14.622,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In

List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:14.798,-
4.2,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0025,0.0000

FLOW,11:11:14.864,0.0,0.0,0.004417,20.9,1,3,1,0.000215,0.004552,-
0.000075,0.000006,14.592321,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

SCB,11:11:14.952,190,192,7.1,18, ,33,61,980,833,867,879,13.3,0.005,-5.000,0.007,0,0

AutoZero,11:11:14.963,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:11:15.007,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:11:15.227,1,20170526,15:10:45,42.304247,-
83.710488,309.0,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84

VI,11:11:15.252,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:11:15.304,-
4.6,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0000,0.0025,-0.0003

FID,11:11:15.040,FID,10000,10000,SAMPLE,0.0,,, ,

FID,11:11:15.392,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use

AMBII,11:11:15.455,,, ,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:11:15.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,374

FLOW,11:11:15.459,0.0,0.0,0.003429,21.4,1,3,1,0.000078,0.004893,-
0.000191,0.000017,14.412726,97.650017,25.0,36.6,37.0,0.0008,0.5979,0.000000

HUMID,11:11:15.488,94.6,31.1

NDUV,11:11:15.799,-
4.2,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0026,0.0021

AMBII,11:11:15.852,,,,, ,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:11:15.937,190,192,7.2,18, ,33,61,980,833,866,879,13.4,0.005,-5.000,0.006,0,0

FLOW,11:11:16.063,0.0,0.0,0.006380,20.4,1,3,1,-0.000032,0.003635,-
0.000144,0.000008,14.502523,97.650017,25.0,36.6,37.0,0.0008,0.5979,0.000000

FID,11:11:16.041,FID,10000,10000,SAMPLE,0.0,,, ,

GPS,11:11:16.228,1,20170526,15:10:46,42.304247,-
83.710487,308.8,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

AMBII,11:11:16.239,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:16.298,-
4.7,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0007,0.0026,0.0004

VI,11:11:16.373,1,,,,,,,,,,,,,,,,,,,,,

Status,11:11:16.459,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,177

FID,11:11:16.591,FID,10000,10000,SAMPLE,0.0,,, ,

AMBII,11:11:16.654,,, ,0.006,60,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:16.668,0.0,0.0,-0.002486,21.4,1,3,1,-0.000216,-0.006863,-0.000756,-
0.000066,14.457628,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:16.800,-
4.5,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0027,0.0000

HUMID,11:11:16.855,94.5,31

SCB,11:11:16.937,190,192,7.1,18, ,33,61,980,833,867,879,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:11:16.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:11:17.053,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:11:17.229,1,20170526,15:10:47,42.304247,-
83.710488,308.7,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84
FLOW,11:11:17.262,0.0,0.0,-0.006834,20.4,1,3,1,-0.000275,-0.012866,-0.001192,-
0.000092,14.412726,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
NDUV,11:11:17.298,-
4.8,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0026,0.0025,0.0022
VI,11:11:17.388,1,,,,,,,,,,,,,
Status,11:11:17.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:11:17.450,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:17.793,-
4.2,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0026,0.0010
AMBII,11:11:17.812,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:17.867,0.0,0.0,0.000109,20.9,1,3,1,-0.000151,-0.006772,-0.000690,-
0.000035,14.592321,97.677036,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:11:17.548,FID,10000,10000,SAMPLE,0.0,,,
FID,11:11:17.878,FID,10000,10000,SAMPLE,0.0,196,1,FID lit and ready for use
SCB,11:11:17.937,190,192,7.1,18, ,33,61,980,833,867,879,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:11:17.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
HUMID,11:11:18.219,94.6,31.1
GPS,11:11:18.230,1,20170526,15:10:48,42.304247,-
83.710487,308.5,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84
AMBII,11:11:18.200,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:18.302,-
3.9,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0005,0.0025,0.0001
VI,11:11:18.403,1,,,,,,,,,,,,,
Status,11:11:18.450,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,759
FLOW,11:11:18.461,0.0,0.0,0.005681,20.4,1,3,1,-0.000020,-0.002460,-0.000397,-
0.000004,14.547426,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000
FID,11:11:18.549,FID,10000,10000,SAMPLE,0.0,,,
AMBII,11:11:18.606,12.9,25.5,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:18.792,-
4.3,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0027,-0.0001
SCB,11:11:18.937,190,192,7.2,18, ,33,61,980,833,866,879,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:11:18.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:11:19.000,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:19.066,0.0,0.0,-0.008876,20.9,1,3,1,-0.000400,-0.013272,-0.001283,-
0.000115,14.547419,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.000000

GPS,11:11:19.220,1,20170526,15:10:49,42.304247,-
83.710488,307.9,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

NDUV,11:11:19.297,-
3.9,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0025,0.0025,0.0020

VI,11:11:19.434,1,,,,,,,,,,,,,,,,,,,,,

AMBII,11:11:19.451,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:11:19.463,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,573

FID,11:11:19.561,FID,10000,10000,SAMPLE,0.0,,,

HUMID,11:11:19.577,94.5,31

FLOW,11:11:19.671,0.0,0.0,-0.004383,20.9,1,3,1,-0.000328,-0.006365,-0.000736,-
0.000062,14.547419,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:11:19.796,-
4.9,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0010,0.0026,0.0005

AMBII,11:11:19.796,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

SCB,11:11:19.946,190,192,7.1,18, ,33,61,980,833,867,879,13.4,0.005,-5.000,0.007,0,0

AutoZero,11:11:19.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

GPS,11:11:20.232,1,20170526,15:10:50,42.304247,-
83.710487,307.2,0.0,12,06,0x46408080,2.3,2.9,3.7,WGS 84

AMBII,11:11:20.254,,,,,0.006,60,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:20.268,0.0,0.0,0.001334,20.9,1,3,1,-0.000222,0.001761,-0.000097,-
0.000021,14.547426,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:11:20.303,-
4.0,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0001

Status,11:11:20.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,363

VI,11:11:20.559,1,,,,,,,,,,,,,,,,,,,,,,,,,

AMBII,11:11:20.639,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:20.793,-
4.7,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0000,0.0026,-0.0004

FLOW,11:11:20.857,0.4,0.5,0.002559,20.9,1,3,1,-0.000186,0.004605,-0.000097,-
0.000003,14.412726,97.670280,25.0,36.7,37.0,0.4221,0.5979,0.000000

FID,11:11:20.573,FID,10000,10000,SAMPLE,0.0,,,

FID,11:11:20.903,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

SCB,11:11:20.937,190,192,7.1,18, ,33,61,980,830,866,879,13.4,0.005,-5.000,0.006,0,0

HUMID,11:11:20.940,94.4,31

AutoZero,11:11:20.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:11:21.045,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

GPS,11:11:21.233,1,20170526,15:10:51,42.304247,-
83.710487,306.6,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84

NDUV,11:11:21.303,-
3.7,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0018,0.0025,0.0013

FLOW,11:11:21.358,1.0,1.0,0.004272,20.9,1,3,1,-0.000105,0.004893,-

0.000191,0.000020,14.502523,97.650017,25.0,36.7,37.0,0.9727,0.5979,0.000000
AMBII,11:11:21.453,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:11:21.454,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,172
VI,11:11:21.574,1,,,,,,,,,,,,,,,,,,,,,
FID,11:11:21.556,FID,10000,10000,SAMPLE,0.0,,,
NDUV,11:11:21.794,-
4.4,2.9,2.9,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0008,0.0026,0.0002
AMBII,11:11:21.838,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:21.860,0.0,0.0,0.002164,20.9,1,3,1,0.000042,0.004054,-
0.000286,0.000017,14.457628,97.670284,25.0,36.7,37.0,0.0008,0.5979,0.000000
SCB,11:11:21.937,190,192,7.2,18, ,33,61,980,831,866,879,13.4,0.005,-5.000,0.005,0,0
AutoZero,11:11:21.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:11:22.234,1,20170526,15:10:52,42.304247,-
83.710487,305.9,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
AMBII,11:11:22.245,12.9,25.4,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
HUMID,11:11:22.303,94.4,31
NDUV,11:11:22.304,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0002,0.0026,-0.0002
Status,11:11:22.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,4
FLOW,11:11:22.465,0.0,0.0,-0.000365,20.4,1,3,1,0.000023,0.003635,-
0.000144,0.000014,14.637223,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000
FID,11:11:22.558,FID,10000,10000,SAMPLE,0.0,,,
VI,11:11:22.590,1,,,,,,,,,,,,,,,,,,,,,
AMBII,11:11:22.652,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:22.793,-
4.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0027,0.0025,0.0022
SCB,11:11:22.937,190,192,7.1,18, ,33,61,980,831,866,879,13.5,0.005,-5.000,0.005,0,0
AutoZero,11:11:22.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:11:23.059,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:23.060,0.0,0.0,-0.006425,20.9,1,3,1,-0.000275,-0.010835,-0.000827,-
0.000089,14.816818,97.683796,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:11:23.235,1,20170526,15:10:53,42.304247,-
83.710487,305.2,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84
NDUV,11:11:23.301,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0007
AMBII,11:11:23.402,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09
Status,11:11:23.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,968
FLOW,11:11:23.568,0.0,0.0,-0.003158,20.4,1,3,1,-0.000133,-0.005146,-0.000280,-
0.000038,14.457628,97.697311,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:11:23.605,1,,,,,,,,,,,,,,,,,,,,,

HUMID,11:11:23.675,94.5,31

NDUV,11:11:23.793,-
4.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0006,0.0026,0.0002

AMBII,11:11:23.808,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FID,11:11:23.556,FID,10000,10000,SAMPLE,0.0,,,

FID,11:11:23.885,FID,10000,10000,SAMPLE,0.0,195,1,FID lit and ready for use

SCB,11:11:23.937,190,192,7.1,18, ,33,61,980,831,866,879,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:11:23.958,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:11:24.158,0.0,0.0,0.001571,20.4,1,3,1,-0.000055,-
0.000795,0.000254,0.000012,14.547419,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:11:24.236,1,20170526,15:10:54,42.304247,-
83.710487,304.5,0.0,12,06,0x46408080,2.3,2.8,3.6,WGS 84

AMBII,11:11:24.214,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:24.302,-
4.1,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0001,0.0026,-0.0002

Status,11:11:24.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,572

AMBII,11:11:24.610,12.7,25.1,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:24.668,0.0,0.0,0.004693,20.4,1,3,1,-
0.000087,0.001118,0.000232,0.000014,14.637223,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000

VI,11:11:24.753,1,,,,,,,,,,,,,,,,,,,,,

FID,11:11:24.555,FID,10000,10000,SAMPLE,0.0,,,

NDUV,11:11:24.797,-
3.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0020,0.0024,0.0016

SCB,11:11:24.937,190,192,7.2,18, ,33,61,980,831,866,879,13.5,0.005,-5.000,0.006,0,0

HUMID,11:11:25.039,94.3,31

AMBII,11:11:25.050,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:25.171,0.0,0.0,0.004693,20.4,1,3,1,-
0.000160,0.001118,0.000232,0.000008,14.637223,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:11:25.237,1,20170526,15:10:55,42.304247,-
83.710487,304.1,0.0,12,06,0x46408080,2.3,2.8,3.7,WGS 84

NDUV,11:11:25.296,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0027,0.0008

AMBII,11:11:25.464,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In List,Not In List,Not In List,Not In List,59.09

Status,11:11:25.465,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,383

FID,11:11:25.545,FID,10000,10000,SAMPLE,0.0,,,

FLOW,11:11:25.760,0.9,1.0,0.005536,20.9,1,3,1,-
0.000215,0.003215,0.000044,0.000008,14.412726,97.670280,25.0,36.7,37.0,0.9405,0.5979,0.000000

VI,11:11:25.768,1,,,,,,,,,,,,,,,,,,,,,

NDUV,11:11:25.798,-

3.6,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0004,0.0024,0.0000
AMBII,11:11:25.798,12.8,25.2,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:11:25.937,190,192,7.1,18, ,33,61,980,832,866,878,13.4,0.005,-5.000,0.006,0,0
AutoZero,11:11:25.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
GPS,11:11:26.238,1,20170526,15:10:56,42.304247,-
83.710487,303.4,0.0,12,06,0x46408080,2.3,2.8,3.7,WGS 84
AMBII,11:11:26.239,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:26.271,0.8,0.9,0.003007,20.4,1,3,1,-0.000197,0.003635,-
0.000050,0.000038,14.457628,97.670280,25.0,36.6,37.0,0.8314,0.5979,0.000000
NDUV,11:11:26.297,-
4.5,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0015,0.0026,0.0010
HUMID,11:11:26.403,94.4,31.1
Status,11:11:26.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,176
AMBII,11:11:26.612,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
VI,11:11:26.783,1,,,,,,,,,,,,,,,,,
NDUV,11:11:26.799,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0019,0.0024,0.0015
FID,11:11:26.546,FID,10000,10000,SAMPLE,-1.0,,,
FID,11:11:26.852,FID,10000,10000,SAMPLE,-2.0,196,1,FID lit and ready for use
FLOW,11:11:26.865,0.0,0.0,0.002586,20.9,1,3,1,-0.000142,0.003215,-
0.000333,0.000038,14.592321,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
SCB,11:11:26.938,190,192,7.2,18, ,33,61,980,832,866,879,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:11:26.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:11:27.008,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
GPS,11:11:27.238,1,20170526,15:10:57,42.304247,-
83.710487,302.7,0.0,12,06,0x46408080,2.3,2.8,3.7,WGS 84
NDUV,11:11:27.327,-
5.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0006,0.0026,0.0001
Status,11:11:27.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
AMBII,11:11:27.458,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:27.470,0.0,0.0,0.002586,20.9,1,3,1,-0.000142,0.003635,-
0.000521,0.000023,14.592321,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:11:27.547,FID,10000,10000,SAMPLE,-3.0,,,
HUMID,11:11:27.756,94.4,31
NDUV,11:11:27.793,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0003,0.0025,-0.0001
VI,11:11:27.799,1,,,,,,,,,,,,,,,,,
AMBII,11:11:27.799,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,Not In List,59.09
SCB,11:11:27.937,190,192,7.2,18, ,33,61,980,829,865,878,13.5,0.004,-5.000,0.005,0,0
AutoZero,11:11:27.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FLOW,11:11:28.075,0.0,0.0,0.002164,20.4,1,3,1,-0.000087,0.003215,-
0.000474,0.000011,14.592321,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000

GPS,11:11:28.229,1,20170526,15:10:58,42.304247,-
83.710487,304.1,0.0,12,06,0x46408080,2.4,3.0,3.8,WGS 84

AMBII,11:11:28.206,12.6,24.9,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:28.306,-
5.2,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0022,0.0027,0.0016

Status,11:11:28.449,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,759

FID,11:11:28.560,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:11:28.611,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:28.680,0.8,0.9,0.002586,20.9,1,3,1,-0.000087,0.004474,-
0.000427,0.000014,14.412726,97.670280,25.0,36.6,37.0,0.8314,0.5979,0.000000

NDUV,11:11:28.794,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0025,0.0008

VI,11:11:28.814,1,,,,,,,,,,,,,,,,,,,,,

SCB,11:11:28.955,190,192,7.2,18, ,33,61,980,832,866,879,13.4,0.005,-5.000,0.006,0,0

AutoZero,11:11:28.966,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:11:29.021,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:11:29.120,94.4,31

GPS,11:11:29.230,1,20170526,15:10:59,42.304247,-
83.710487,305.3,0.0,12,06,0x46408080,2.4,3.0,3.8,WGS 84

FLOW,11:11:29.266,0.0,0.0,0.006380,20.4,1,3,1,-0.000032,0.003215,-
0.000662,0.000014,14.502523,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:29.300,-
5.2,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0005,0.0026,0.0000

FID,11:11:29.085,FID,10000,10000,SAMPLE,-7.0,,,

FID,11:11:29.395,FID,10000,10000,SAMPLE,-6.0,196,1,FID lit and ready for use

AMBII,11:11:29.442,12.6,24.8,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

Status,11:11:29.448,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,559

FLOW,11:11:29.781,0.0,0.0,0.010174,20.9,1,3,1,-0.000032,0.001957,-
0.000803,0.000014,14.682118,97.656776,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:11:29.803,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0002,0.0024,-0.0001

AMBII,11:11:29.858,,,,,0.007,70,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:11:29.937,191,192,7.2,18, ,33,61,980,830,865,878,13.5,0.005,-5.000,0.006,0,0

VI,11:11:29.959,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:11:30.232,1,20170526,15:11:00,42.304247,-
83.710487,306.6,0.0,12,06,0x46408080,2.4,3.0,3.8,WGS 84

AMBII,11:11:30.210,,,,,0.07,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:11:30.045,FID,10000,10000,SAMPLE,-3.0,,,

NDUV,11:11:30.302,-
3.8,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0015,0.0024,0.0011
FLOW,11:11:30.375,0.4,0.4,0.008066,20.9,1,3,1,0.000005,0.001118,-
0.000662,0.000020,14.457621,97.670280,25.0,36.6,37.0,0.4161,0.5979,0.000000
Status,11:11:30.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,370
HUMID,11:11:30.483,94.4,31
FID,11:11:30.557,FID,10000,10000,SAMPLE,-4.0,,,
AMBII,11:11:30.650,12.5,24.7,,,,,20.8,1032,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:30.804,-
3.7,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0008,0.0025,0.0004
SCB,11:11:30.937,191,192,7.2,18, ,33,61,980,829,865,878,13.5,0.004,-5.000,0.006,0,0
AutoZero,11:11:30.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:11:30.972,0.9,1.0,0.004693,20.9,1,3,1,-0.000013,0.003215,-
0.000521,0.000011,14.637216,97.670280,25.0,36.6,37.0,0.9060,0.5979,0.000000
VI,11:11:30.974,1,,,,,,,,,,,,,,,,,
AMBII,11:11:31.057,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
GPS,11:11:31.233,1,20170526,15:11:01,42.304247,-
83.710487,305.5,0.0,12,06,0x46408080,2.4,3.1,3.9,WGS 84
NDUV,11:11:31.303,-
4.1,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0017,0.0025,0.0013
Status,11:11:31.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,169
AMBII,11:11:31.454,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
FLOW,11:11:31.475,0.0,0.0,-0.011326,20.4,1,3,1,-0.000417,-0.015710,-0.001374,-
0.000121,14.457628,97.656776,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:11:31.563,FID,10000,10000,SAMPLE,-6.0,,,
NDUV,11:11:31.794,-
3.6,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0021,0.0025,0.0018
HUMID,11:11:31.849,94.4,31
AMBII,11:11:31.805,12.5,24.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
SCB,11:11:31.937,191,192,7.2,18, ,33,61,980,828,865,878,13.5,0.005,-5.000,0.007,0,0
AutoZero,11:11:31.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
VI,11:11:31.989,1,,,,,,,,,,,,,,,,,
FLOW,11:11:32.069,0.0,0.0,-0.004383,20.9,1,3,1,-0.000186,-0.008397,-0.000645,-
0.000044,14.592321,97.663528,25.0,36.6,37.0,0.0008,0.5979,0.000000
GPS,11:11:32.244,1,20170526,15:11:02,42.304247,-
83.710487,306.1,0.0,12,06,0x46408080,2.4,3.1,3.9,WGS 84
FID,11:11:32.246,FID,10000,10000,SAMPLE,-4.0,196,1,FID lit and ready for use
AMBII,11:11:32.243,,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:32.333,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0009,0.0024,0.0005
Status,11:11:32.452,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3

FLOW,11:11:32.578,0.0,0.0,-0.000708,21.4,1,3,1,-0.000133,-0.003521,-0.000097,-
0.000003,14.816818,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

FID,11:11:32.545,FID,10000,10000,SAMPLE,-3.0,,,

AMBII,11:11:32.619,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:32.791,-
4.0,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0004,0.0026,0.0001

SCB,11:11:32.937,190,192,7.2,18, ,33,61,980,830,865,878,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:11:32.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:11:33.004,1,,,,,,,,,,,,,

AMBII,11:11:33.004,12.5,24.6,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:33.172,1.0,1.1,0.002164,19.8,1,3,1,-0.000050,-
0.000979,0.000091,0.000008,14.502523,97.677036,25.0,36.6,37.0,1.0029,0.5979,0.000000

HUMID,11:11:33.213,94.4,31

GPS,11:11:33.237,1,20170526,15:11:03,42.304247,-
83.710487,306.6,0.0,12,06,0x46408080,2.4,3.1,3.9,WGS 84

NDUV,11:11:33.301,-
4.2,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0016,0.0024,0.0011

Status,11:11:33.455,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,968

AMBII,11:11:33.410,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FID,11:11:33.567,FID,10000,10000,SAMPLE,-6.0,,,

FLOW,11:11:33.675,0.4,0.4,-0.002104,20.4,1,3,1,-0.000235,-0.008161,-0.000665,-
0.000060,14.502523,97.670280,25.0,36.6,37.0,0.4161,0.5979,0.000000

NDUV,11:11:33.796,-
4.1,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0016,0.0026,0.0011

AMBII,11:11:33.818,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:11:33.939,190,192,7.2,18, ,33,62,980,830,865,878,13.5,0.005,-5.000,0.005,0,0

AutoZero,11:11:33.961,0, ,0,Auto-Zero Disabled,60,0,1,0,1

VI,11:11:34.032,1,,,,,,,,,,,,,

GPS,11:11:34.236,1,20170526,15:11:04,42.304247,-
83.710487,306.1,0.0,12,06,0x46408080,2.5,3.1,4.0,WGS 84

AMBII,11:11:34.236,12.6,24.8,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:34.280,0.0,0.0,-0.003567,20.9,1,3,1,-0.000311,-0.007584,-0.000736,-
0.000068,14.682118,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:34.302,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0006,0.0025,0.0001

Status,11:11:34.456,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,572

HUMID,11:11:34.577,94.2,31

AMBII,11:11:34.610,,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

NDUV,11:11:34.797,-
4.2,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0018,0.0017,0.0026,0.0012

FID,11:11:34.536,FID,10000,10000,SAMPLE,-3.0,,,
FID,11:11:34.865,FID,10000,10000,SAMPLE,-3.0,196,1,FID lit and ready for use
FLOW,11:11:34.879,0.0,0.0,0.000926,20.4,1,3,1,-0.000115,-0.000677,-0.000188,-
0.000015,14.637223,97.670280,25.0,36.7,37.0,0.0008,0.5979,0.000000
SCB,11:11:34.937,191,191,7.2,18, ,33,62,980,830,865,879,13.5,0.005,-5.000,0.006,0,0
AMBII,11:11:35.061,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
VI,11:11:35.169,1,,,,,,,,,,,,,,,,,
GPS,11:11:35.237,1,20170526,15:11:05,42.304247,-
83.710487,306.5,0.0,12,06,0x46408080,2.5,3.1,4.0,WGS 84
NDUV,11:11:35.296,-
3.9,3.0,3.0,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0016,0.0025,0.0011
AMBII,11:11:35.455,12.5,24.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
Status,11:11:35.457,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,175
FLOW,11:11:35.468,0.4,0.4,-0.003343,20.4,1,3,1,-0.000179,-0.006863,-0.000617,-
0.000063,14.727021,97.663528,25.0,36.6,37.0,0.4161,0.5979,0.000000
NDUV,11:11:35.798,-
4.7,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0015,0.0007,0.0025,0.0001
FID,11:11:35.600,FID,10000,10000,SAMPLE,-6.0,,,
AMBII,11:11:35.809,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
HUMID,11:11:35.936,94.4,31
SCB,11:11:35.937,191,191,7.2,18, ,33,62,980,829,866,878,13.5,0.005,-5.000,0.006,0,0
AutoZero,11:11:35.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
FLOW,11:11:35.970,0.0,0.0,-0.006425,20.4,1,3,1,-0.000275,-0.012460,-0.001101,-
0.000077,14.457628,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000
VI,11:11:36.185,1,,,,,,,,,,,,,,,,,
GPS,11:11:36.248,1,20170526,15:11:06,42.304247,-
83.710487,306.6,0.0,12,06,0x46408080,2.5,3.5,4.3,WGS 84
AMBII,11:11:36.247,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:36.297,-
3.6,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002
Status,11:11:36.458,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,3
FLOW,11:11:36.480,0.0,0.0,-0.001525,20.4,1,3,1,-0.000133,-0.009209,-0.000462,-
0.000026,14.457628,97.643257,25.0,36.6,37.0,0.0008,0.5979,0.000000
FID,11:11:36.546,FID,10000,10000,SAMPLE,-4.0,,,
AMBII,11:11:36.656,12.5,24.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09
NDUV,11:11:36.793,-
4.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0027,0.0026,0.0022
SCB,11:11:36.937,191,191,7.2,18, ,33,62,980,829,865,878,13.6,0.005,-5.000,0.007,0,0
AutoZero,11:11:36.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1
AMBII,11:11:37.052,,,0.007,70,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:37.085,0.0,0.0,0.004035,20.4,1,3,1,0.000071,-
0.002027,0.000067,0.000002,14.502523,97.663525,25.0,36.6,37.0,0.0008,0.5979,0.000000

VI,11:11:37.200,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:11:37.228,1,20170526,15:11:07,42.304247,-
83.710487,306.4,0.0,12,06,0x46408080,2.5,3.5,4.3,WGS 84

HUMID,11:11:37.302,94.5,31

NDUV,11:11:37.302,-
4.0,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0012,0.0026,0.0007

Status,11:11:37.459,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,969

AMBII,11:11:37.403,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:37.690,0.0,0.0,-0.010509,21.4,1,3,1,-0.000382,-0.016523,-0.001465,-
0.000115,14.547419,97.683792,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:11:37.793,-
4.8,3.1,3.1,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0007,0.0027,0.0001

AMBII,11:11:37.809,12.5,24.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

SCB,11:11:37.937,191,191,7.2,18, ,33,61,980,828,865,879,13.5,0.005,-5.000,0.007,0,0

AutoZero,11:11:37.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

FID,11:11:37.559,FID,10000,10000,SAMPLE,-4.0,,,

FID,11:11:37.975,FID,10000,10000,SAMPLE,-5.0,196,1,FID lit and ready for use

VI,11:11:38.218,1,,,,,,,,,,,,,,,,,,,,,

GPS,11:11:38.219,1,20170526,15:11:08,42.304247,-
83.710487,306.2,0.0,12,06,0x46408080,2.5,3.3,4.3,WGS 84

AMBII,11:11:38.229,,,,0.006,60,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

FLOW,11:11:38.284,0.0,0.0,-0.005200,20.4,1,3,1,-0.000186,-0.006772,-0.000964,-
0.000041,14.502523,97.663528,25.0,36.7,37.0,0.0008,0.5979,0.000000

NDUV,11:11:38.295,-
3.7,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0017,0.0002,0.0025,-0.0002

Status,11:11:38.453,0,0,0,11001,0001410,53,44,SAMPLE,1,0,0,0,0,1,762

FID,11:11:38.559,FID,10000,10000,SAMPLE,-5.0,,,

AMBII,11:11:38.647,,,,,0.07,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

HUMID,11:11:38.663,94.5,31

FLOW,11:11:38.790,0.0,0.0,-0.000102,20.4,1,3,1,-0.000091,0.000017,-
0.000489,0.000006,14.457621,97.670280,25.0,36.6,37.0,0.0008,0.5979,0.000000

NDUV,11:11:38.801,-
4.0,3.2,3.2,1,44.1,1006,0x120a,1,3000,3000,500,500,0.0016,0.0021,0.0025,0.0015

SCB,11:11:38.937,191,191,7.2,18, ,33,61,980,829,865,879,13.6,0.005,-5.000,0.006,0,0

AutoZero,11:11:38.957,0, ,0,Auto-Zero Disabled,60,0,1,0,1

AMBII,11:11:39.054,12.5,24.7,,,,,20.8,1033,0,0,0x0010,Not In List,Not In List,Not In
List,Not In List,Not In List,Not In List,59.09

GPS,11:11:39.230,1,20170526,15:11:09,42.304247,-
83.710487,305.9,0.0,12,06,0x46408080,2.5,3.3,4.3,WGS 84

NDUV,11:11:39.300,-